

(1/33)

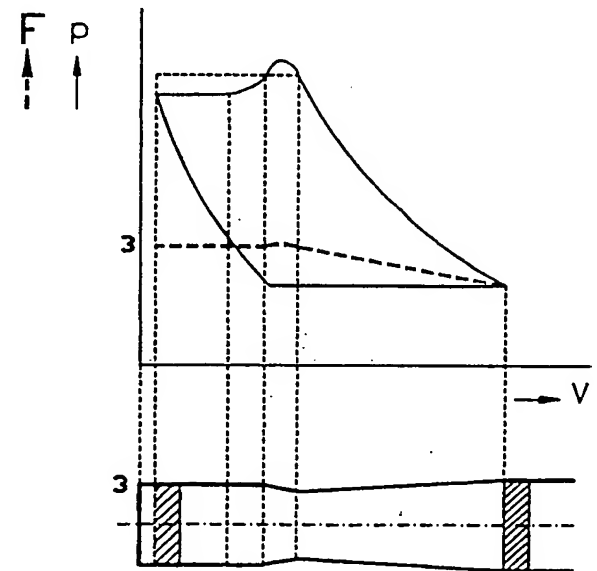
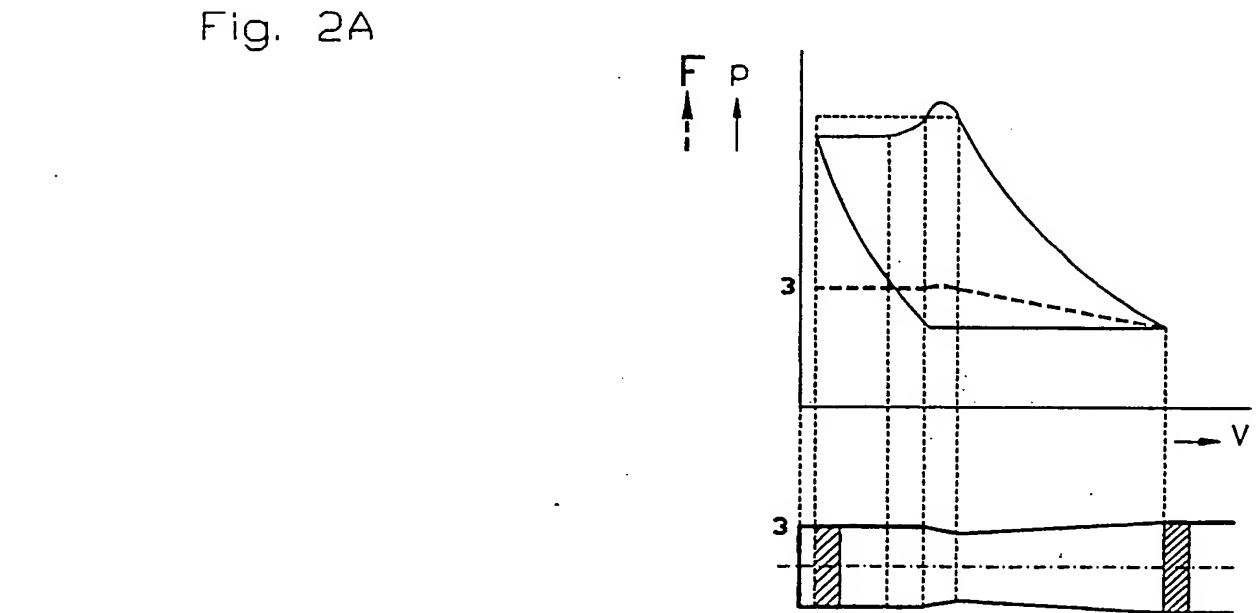
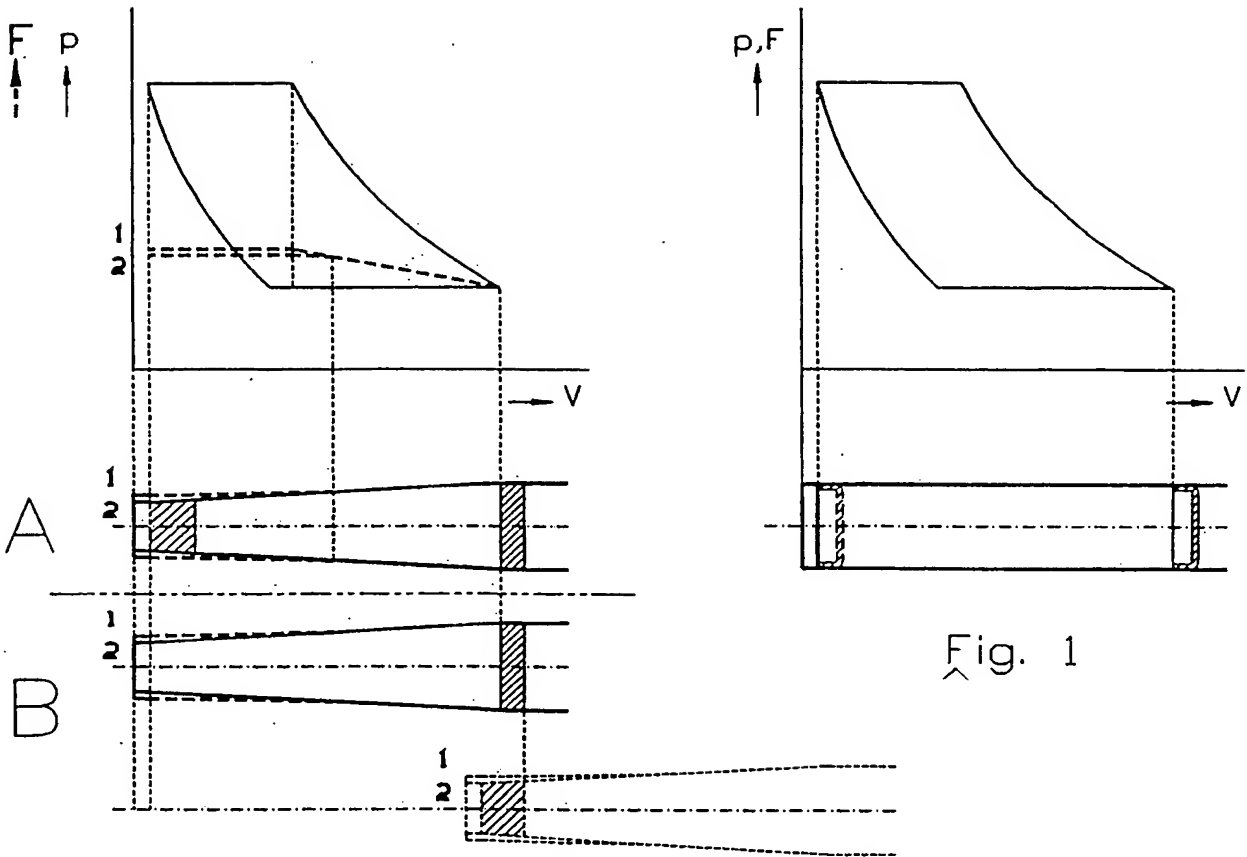
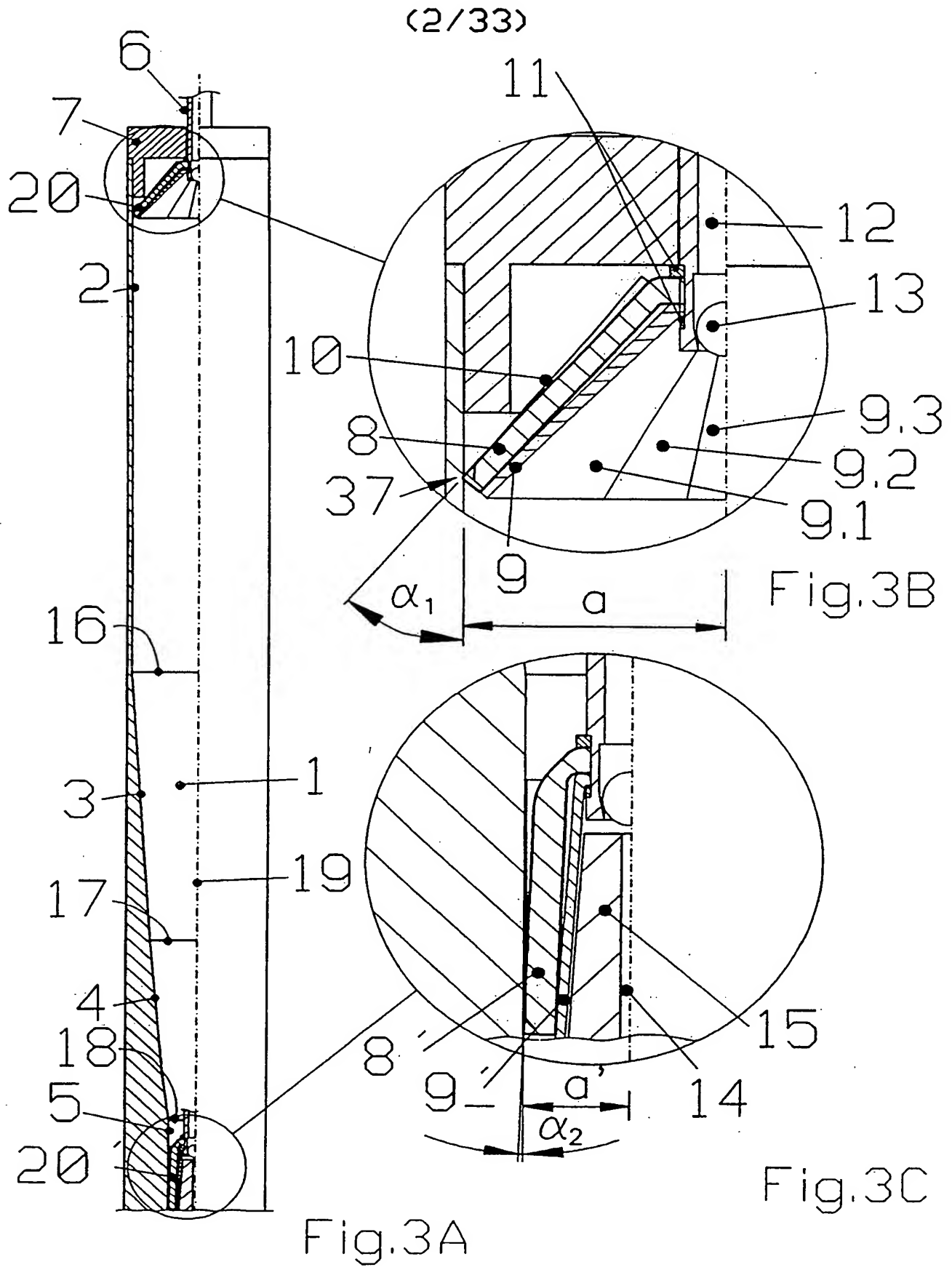


FIG. 3A



(3/33)

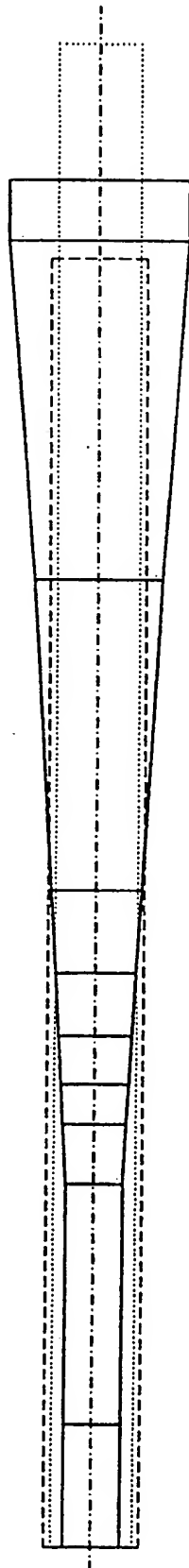


Fig.3D

(4/33)

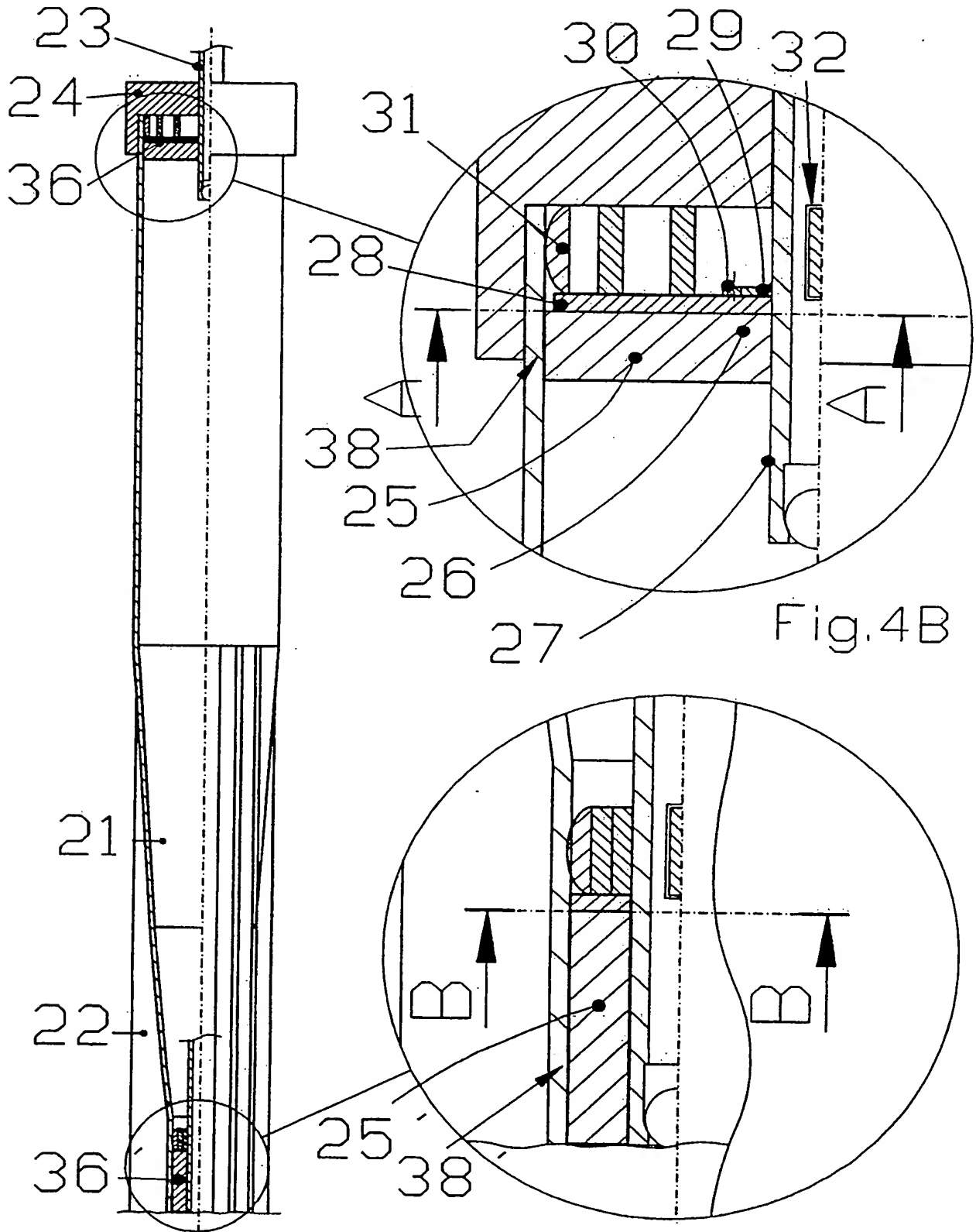
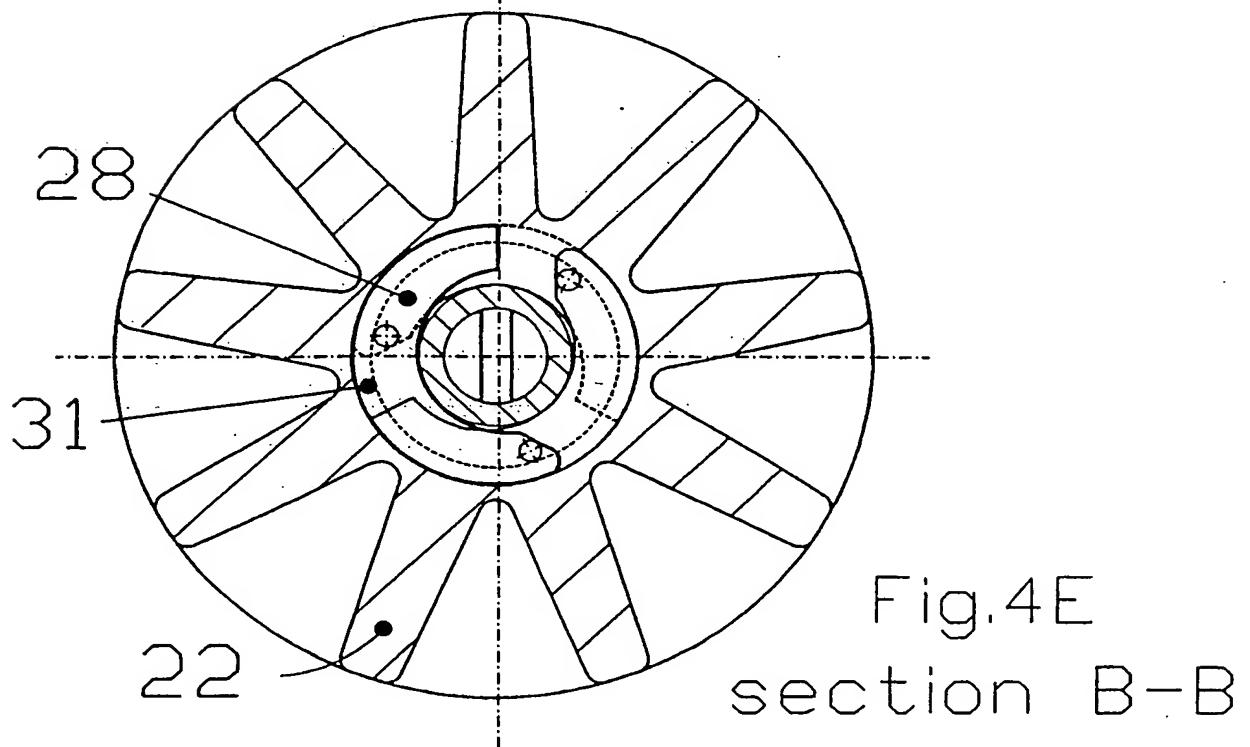
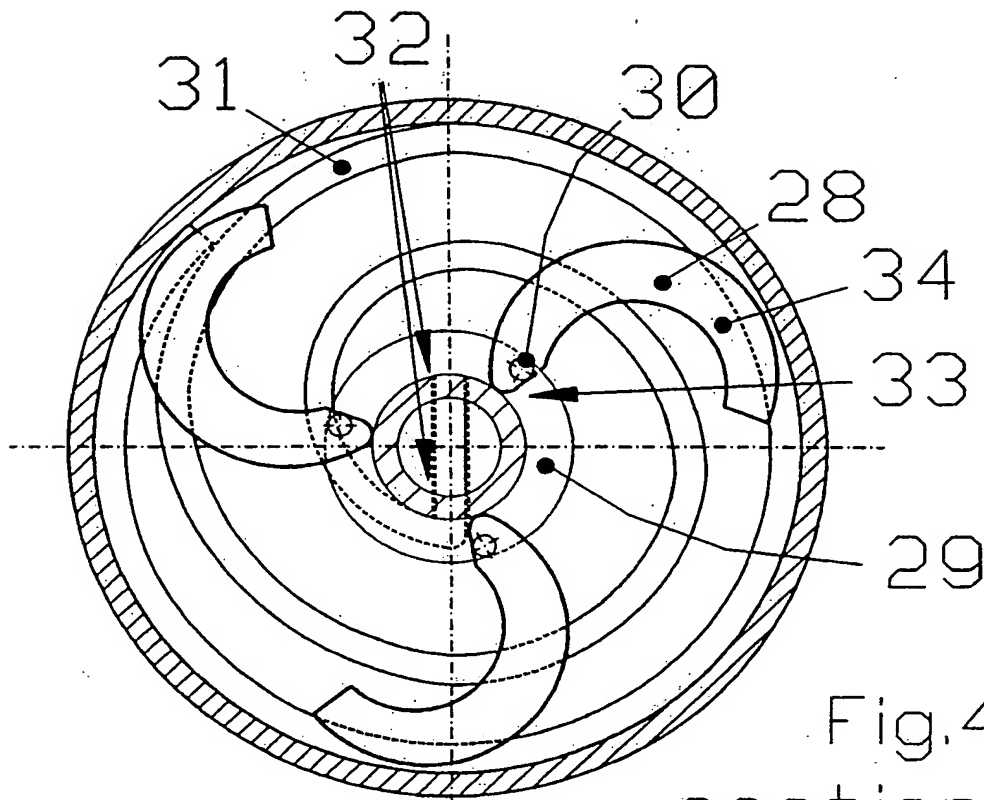


Fig.4A

Fig.4C

Footnote 24200001

(5/33)



(6/33)

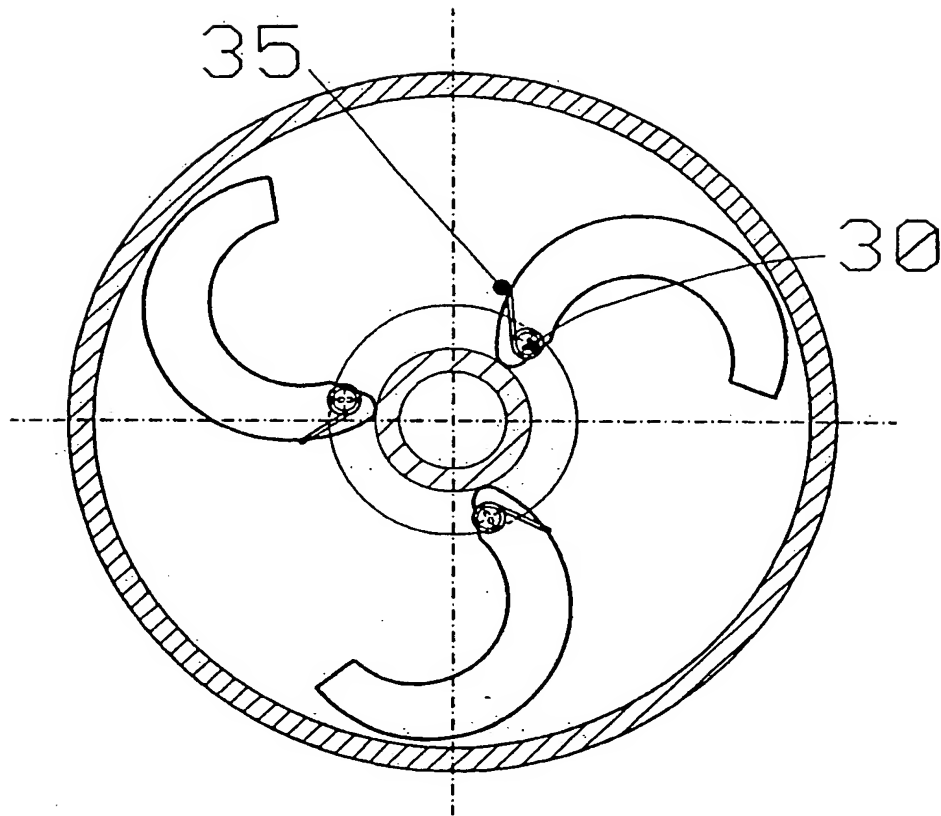
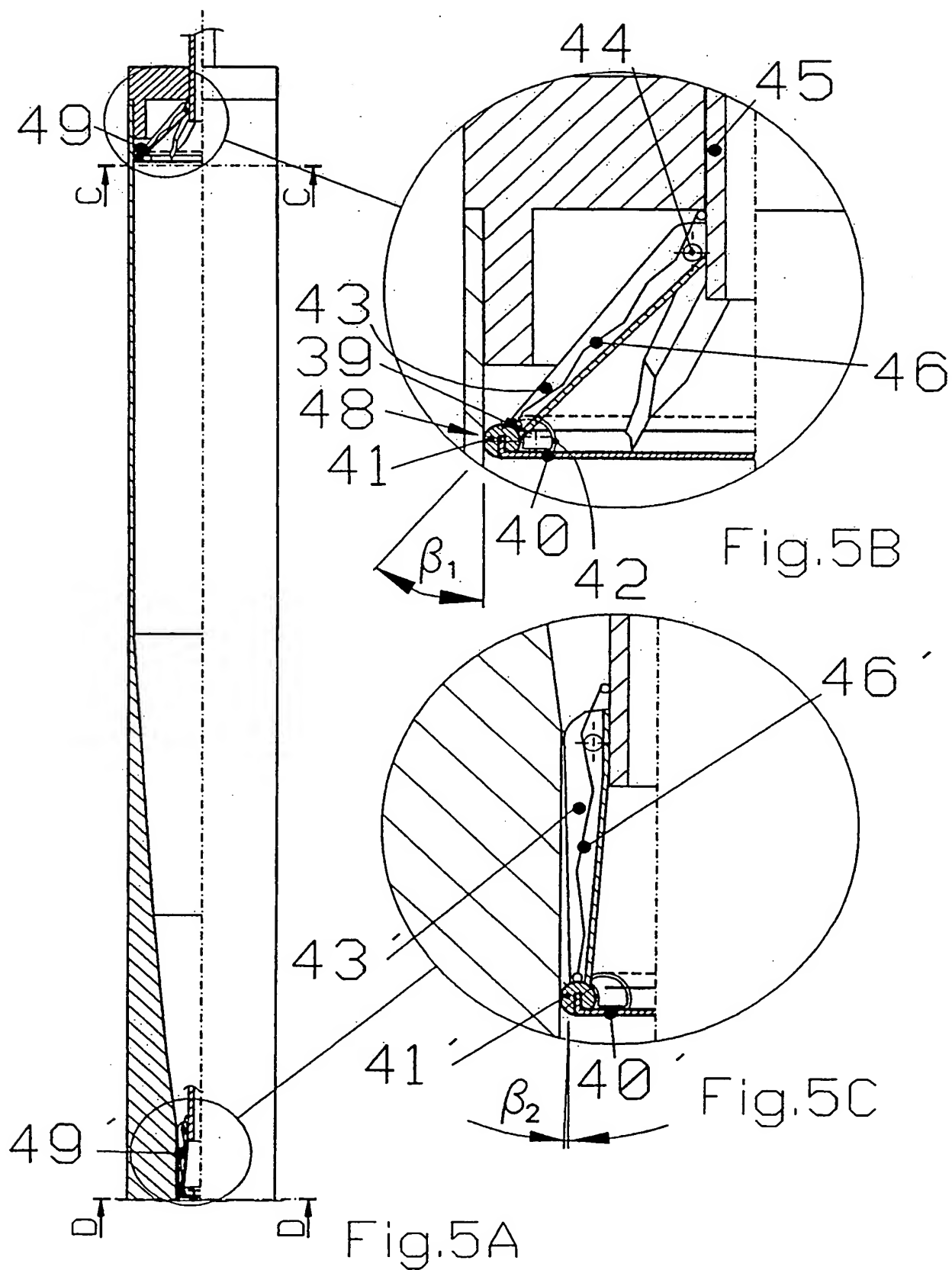


Fig. 4F  
section A-A

(7/33)



(8/33)

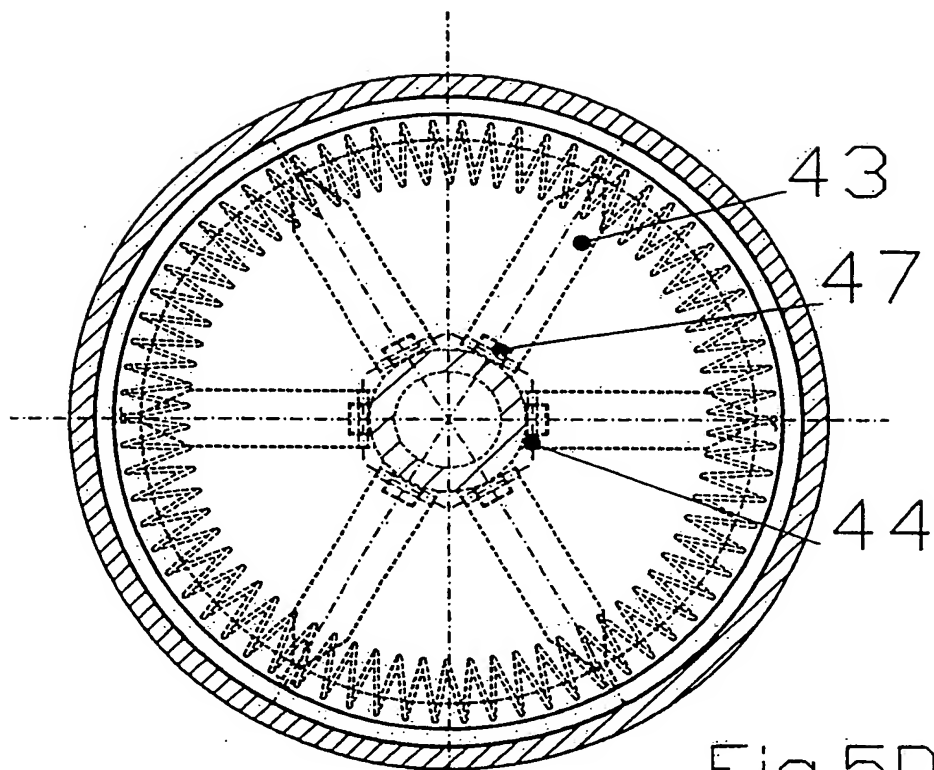


Fig. 5D  
section C-C

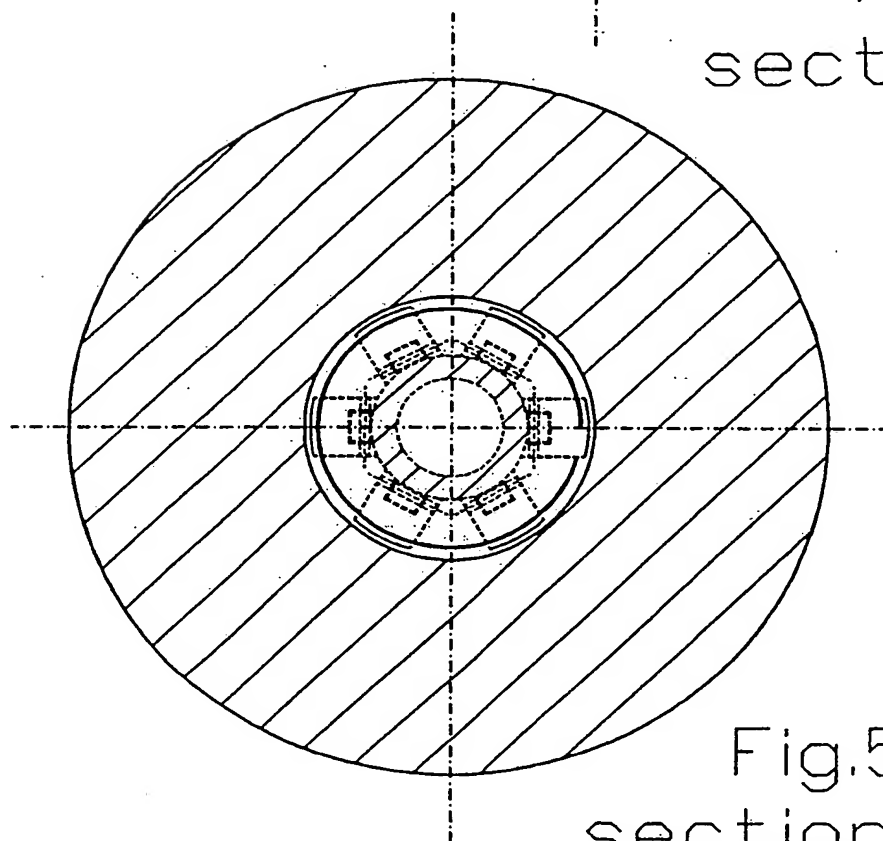
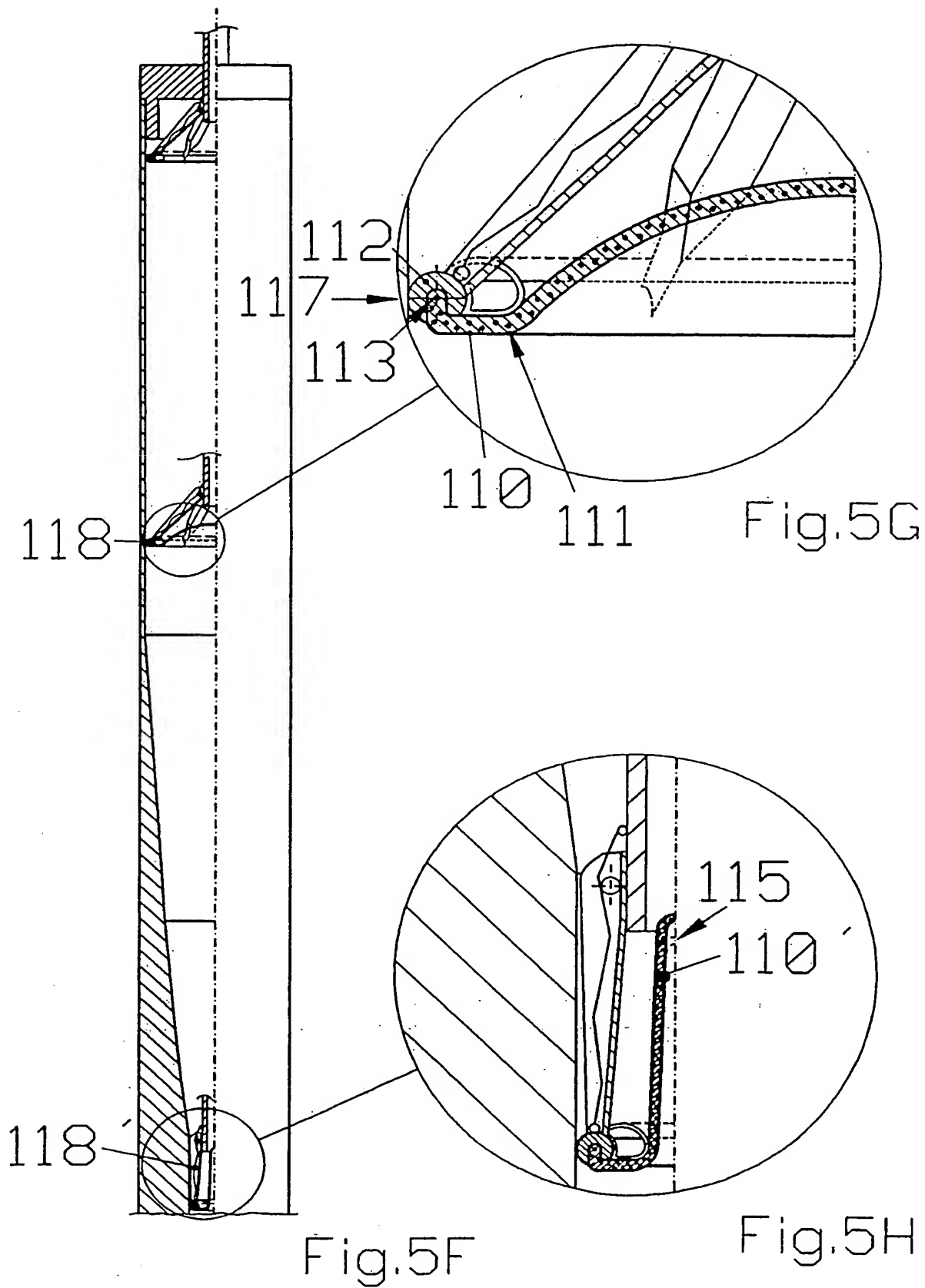


Fig. 5E  
section D-D



(9/33)

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(10/33)

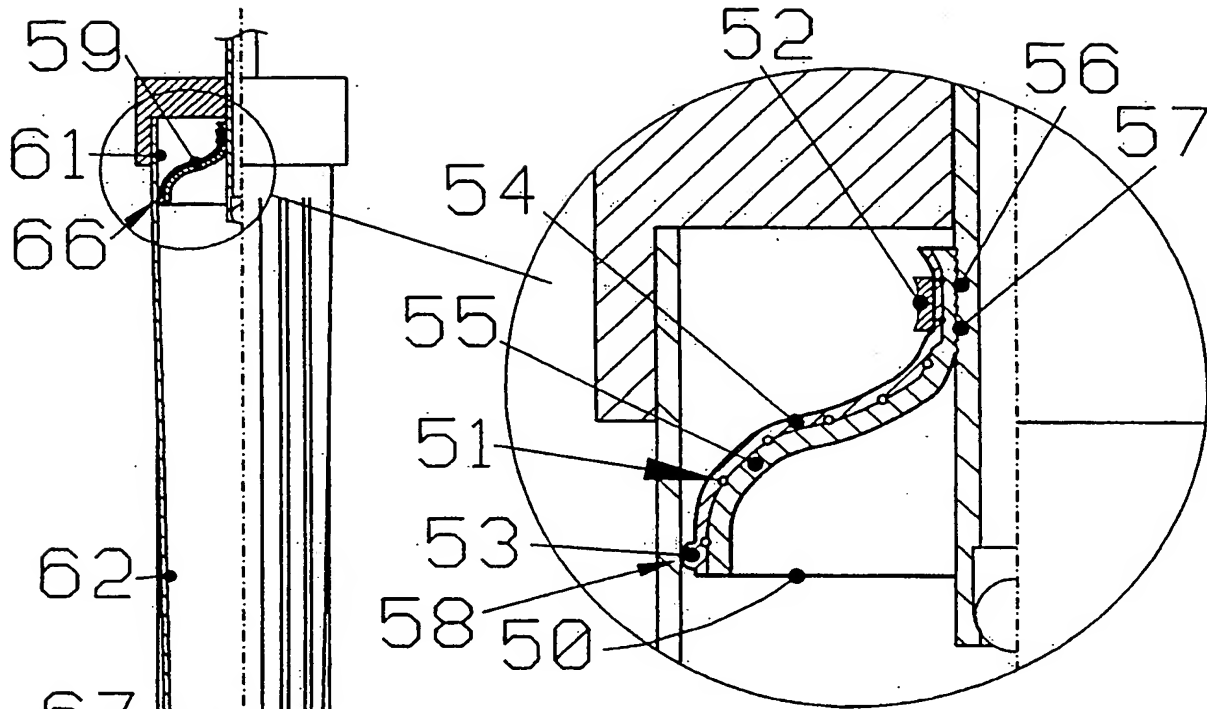


Fig.6B

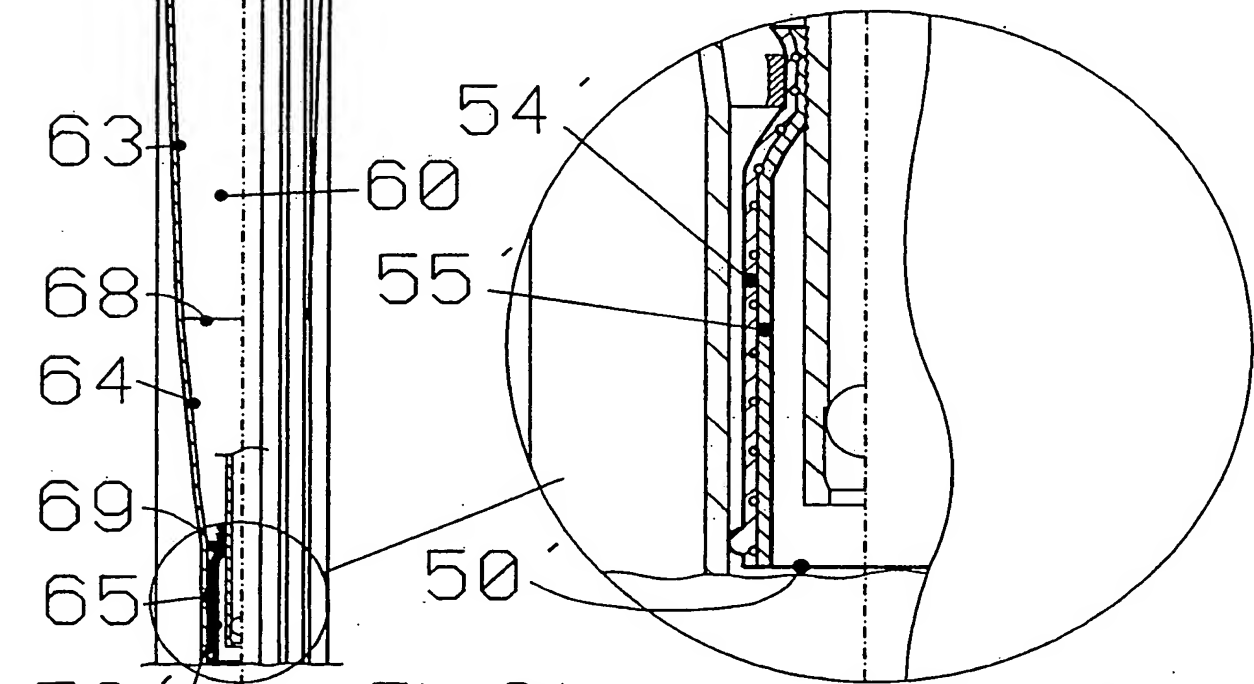


Fig.6A

Fig.6C

100004-10001

(11/33)

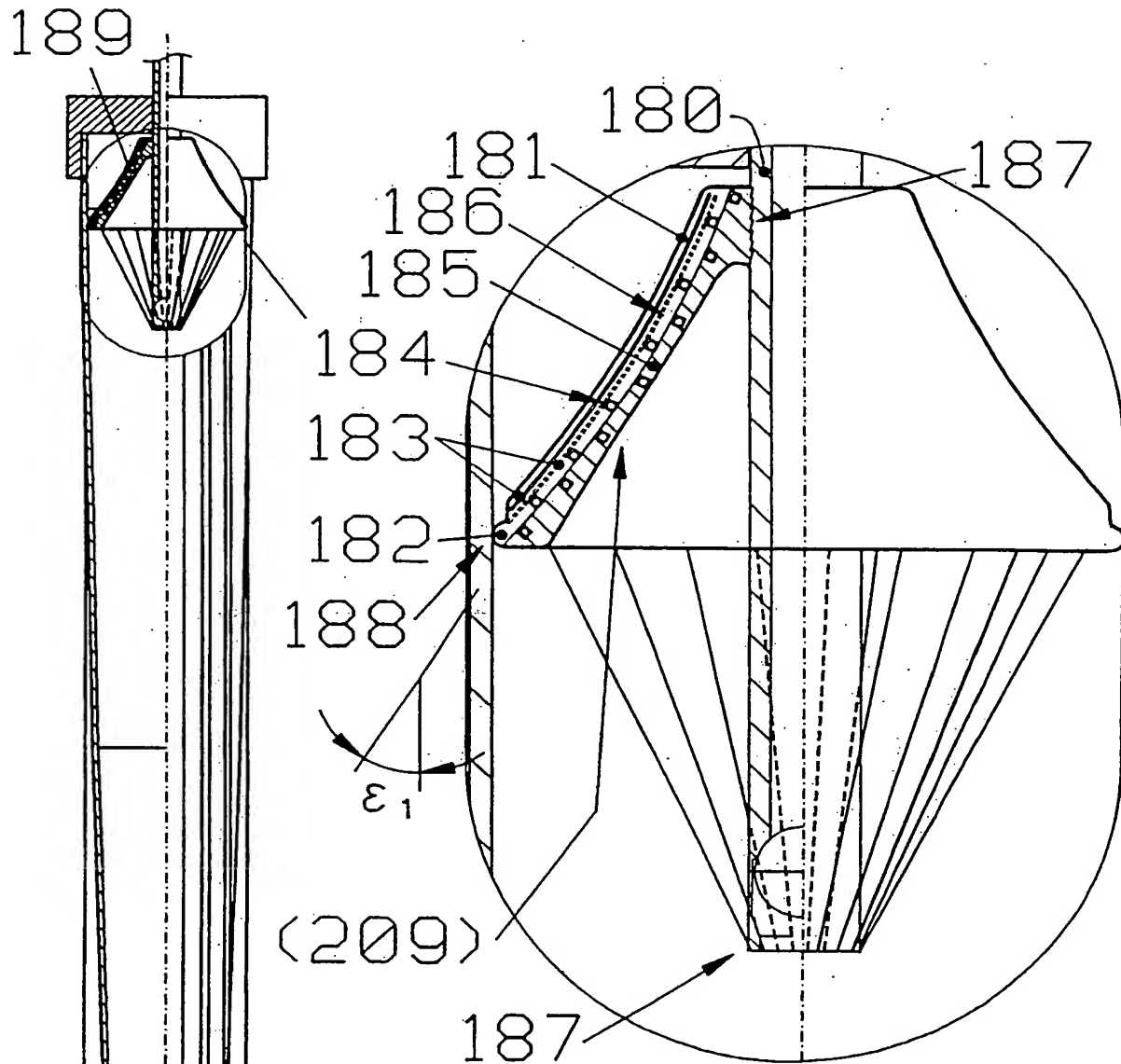


Fig. 6E

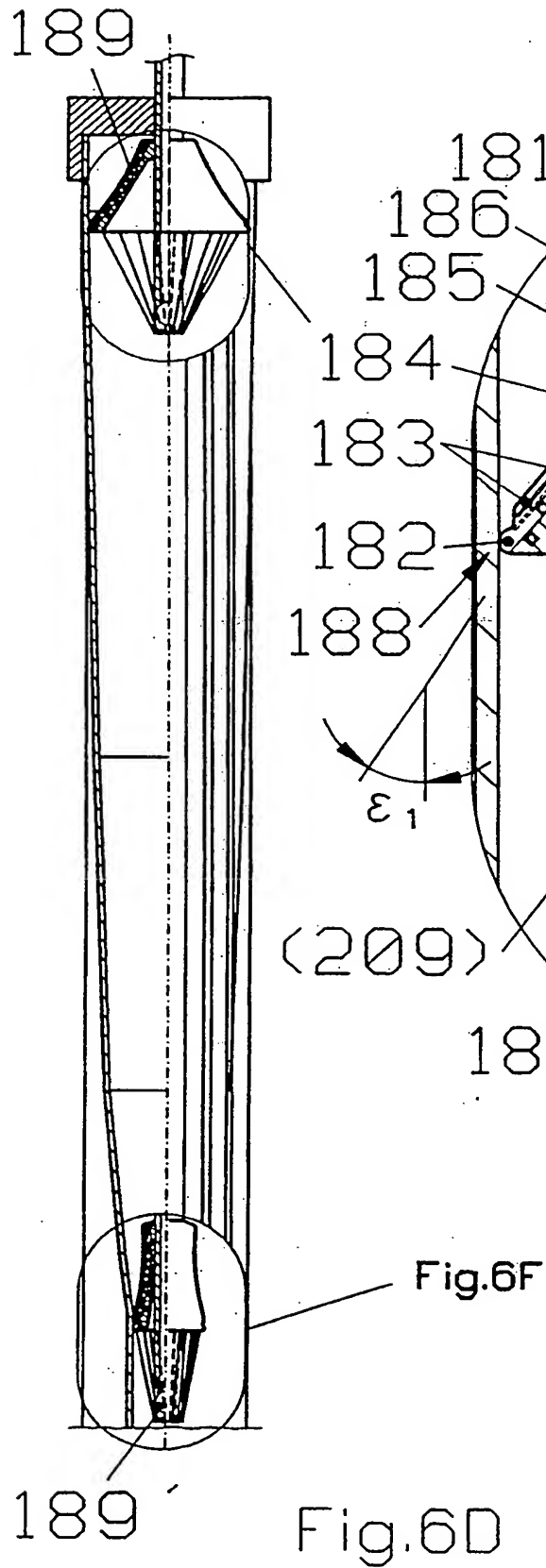


Fig. 6D

Fig. 6F

(12/33)

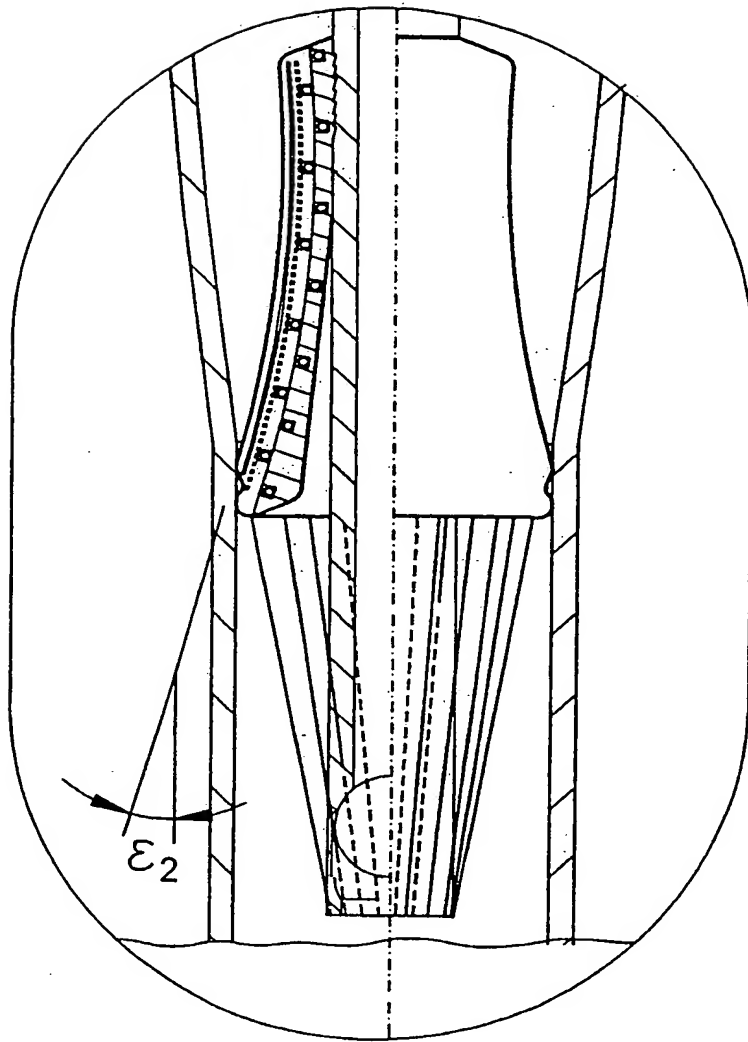
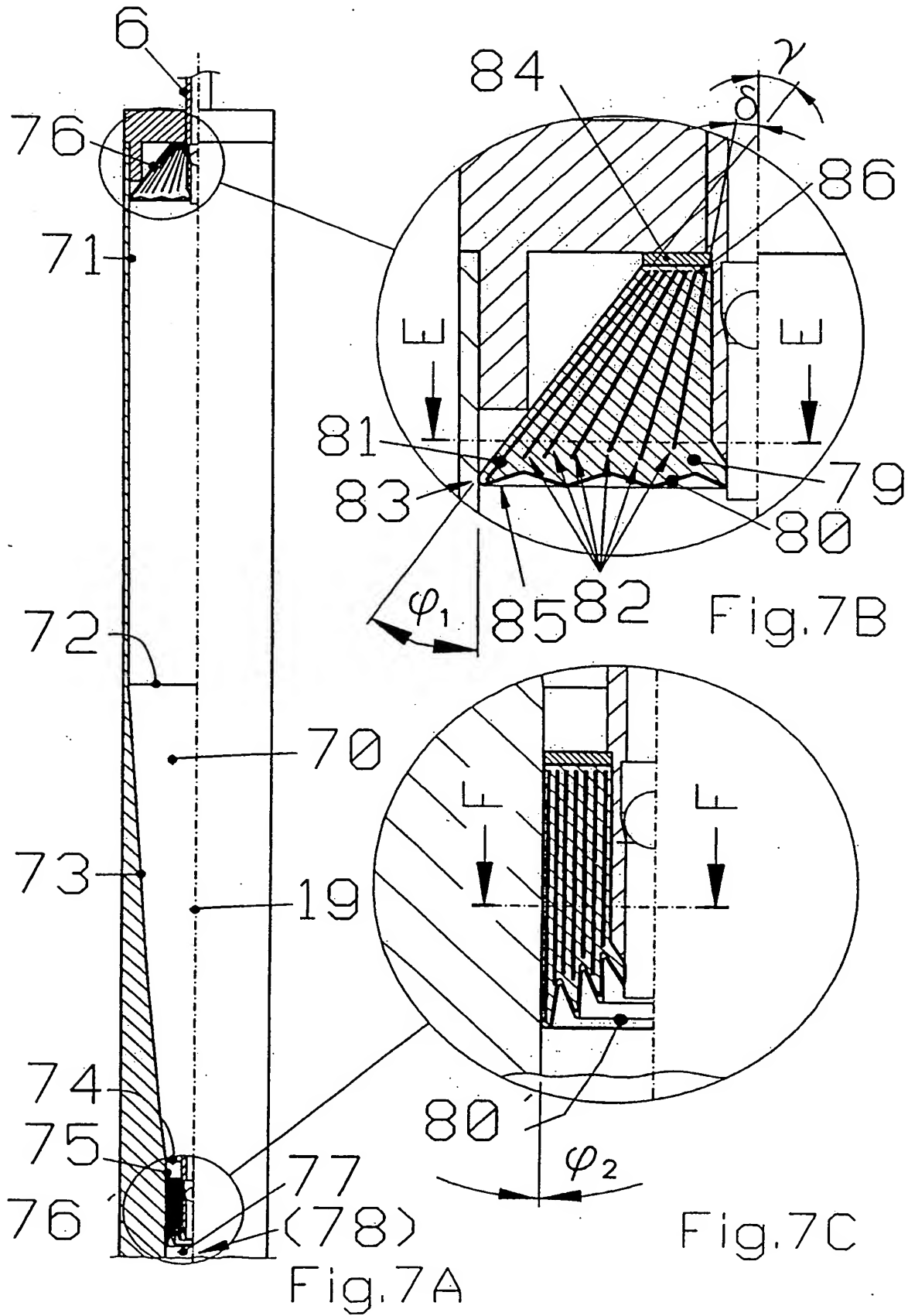


Fig.6F

(13/33)



(14/33)

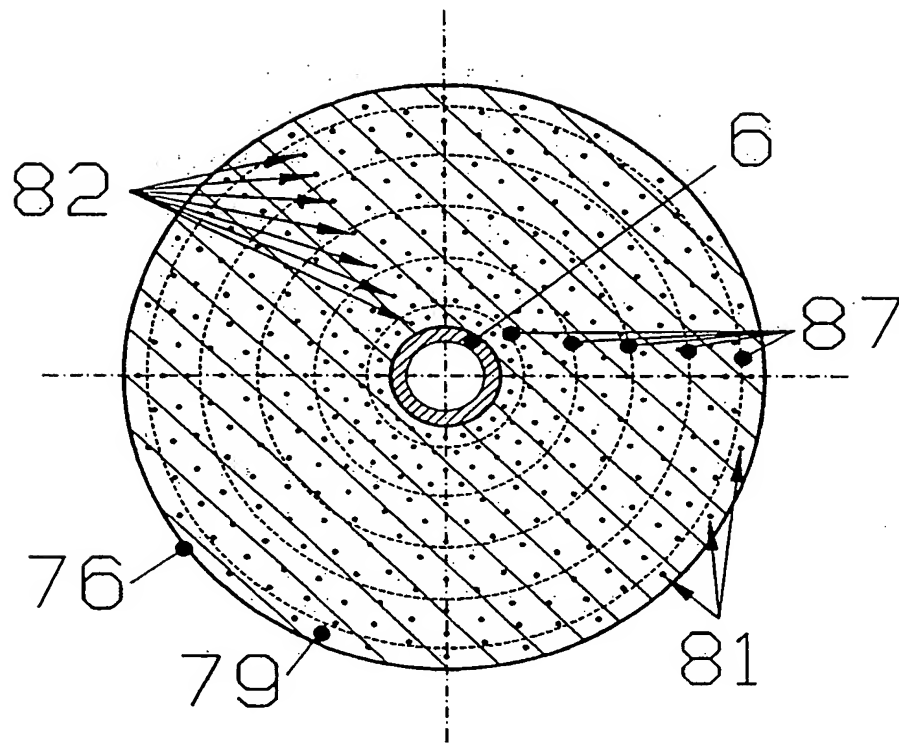


Fig. 7D  
section E-E

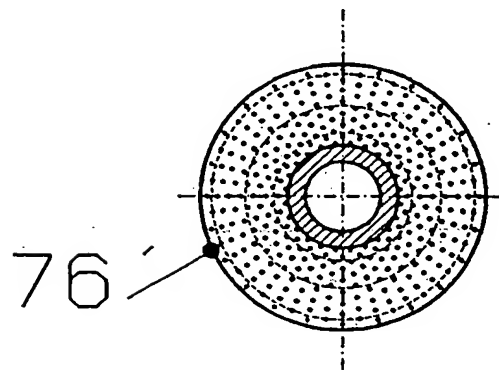
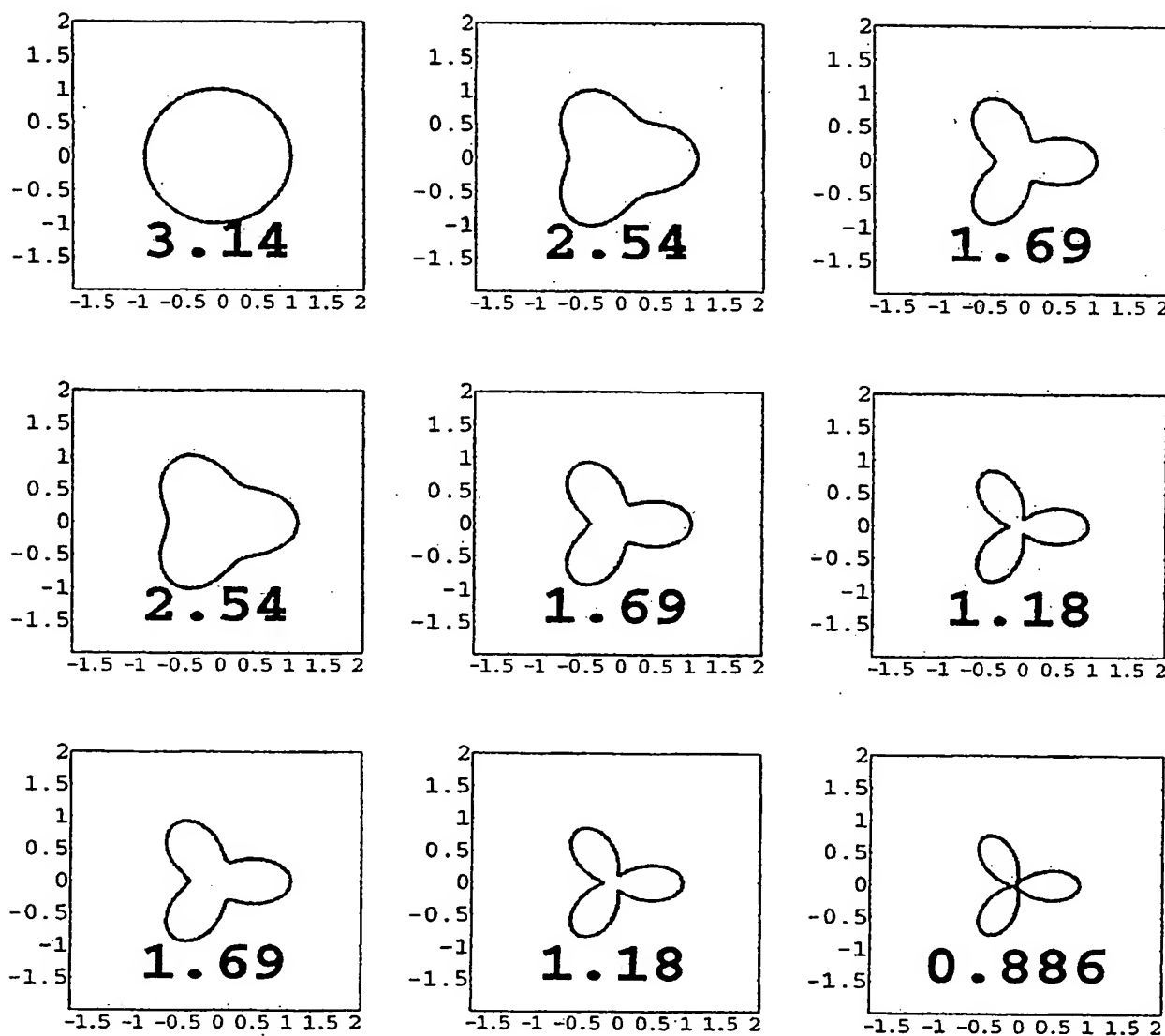


Fig. 7E  
section F-F

(15/33)



$$\begin{aligned}
 \frac{c_0}{2} &= 1 & p &= 0, 0.25, 0.5 \\
 c_1 &= 0 & q &= 0, 0.25, 0.5 \\
 c_2 &= 0 \\
 c_3 &= p+q
 \end{aligned}$$

Fig.7F

(16/33)

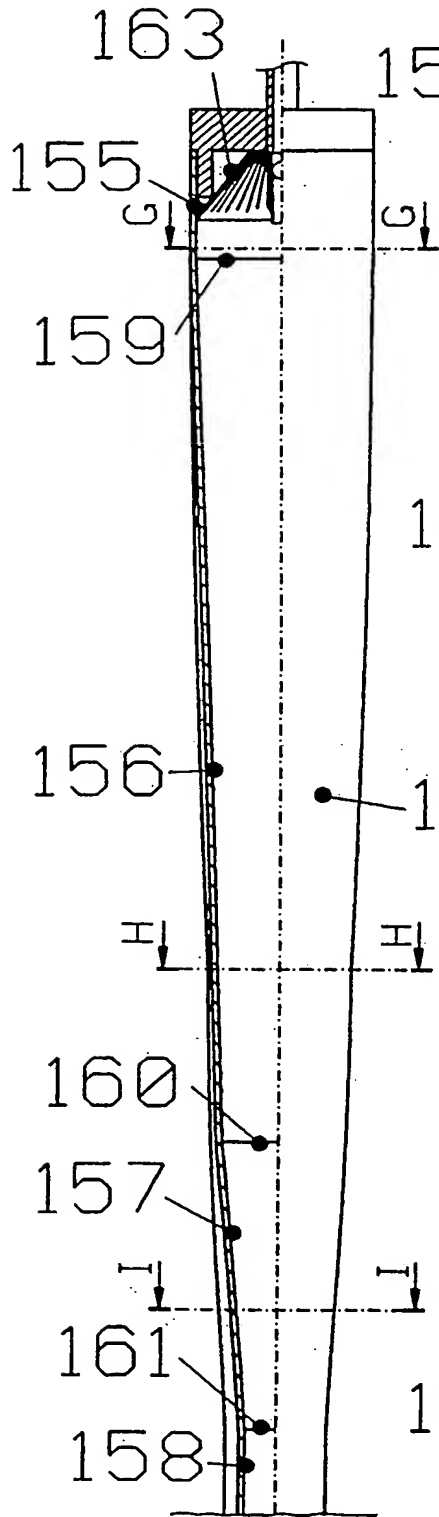


Fig. 7G

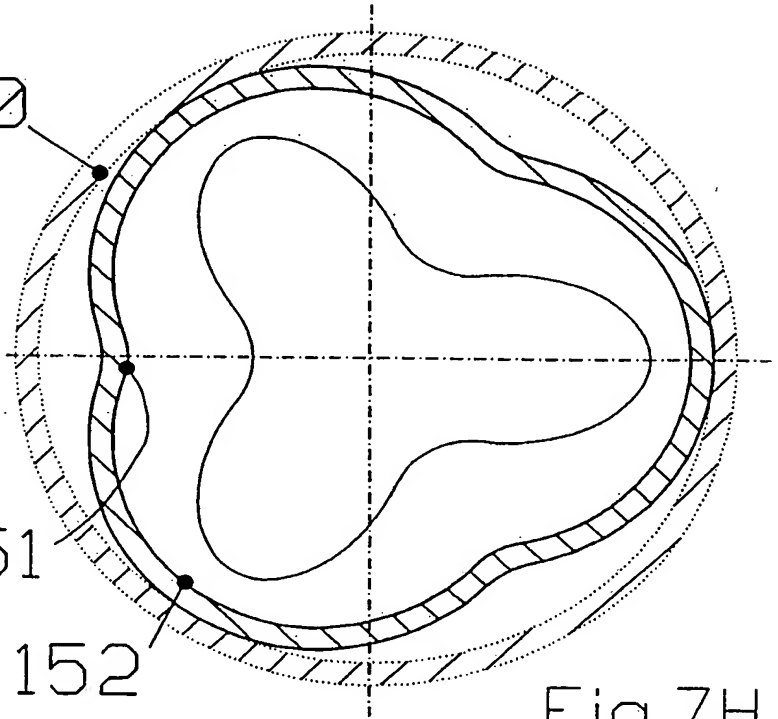


Fig. 7H

section H-H (G-G)

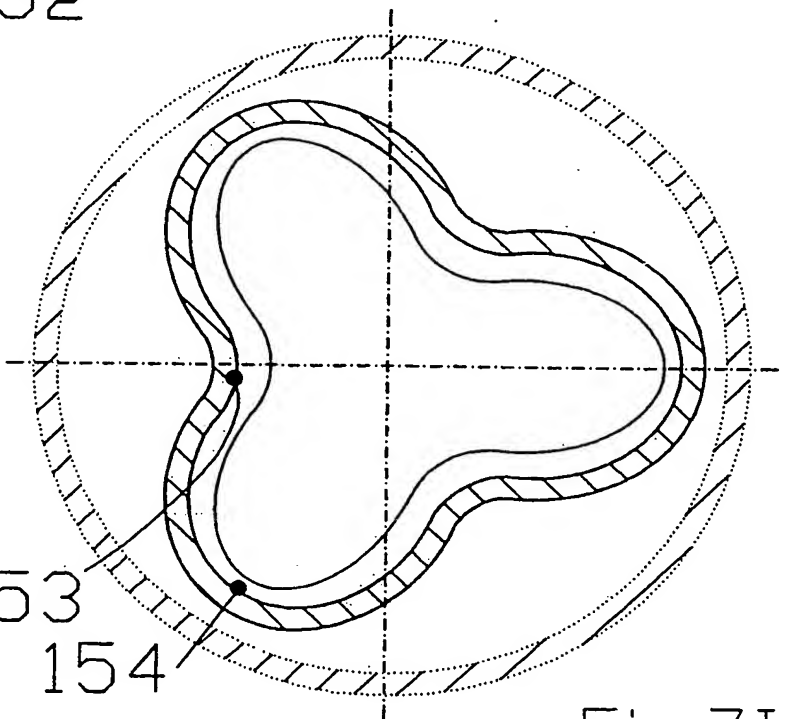


Fig. 7I

section I-I (G-G)

1024203/001



(17/33)

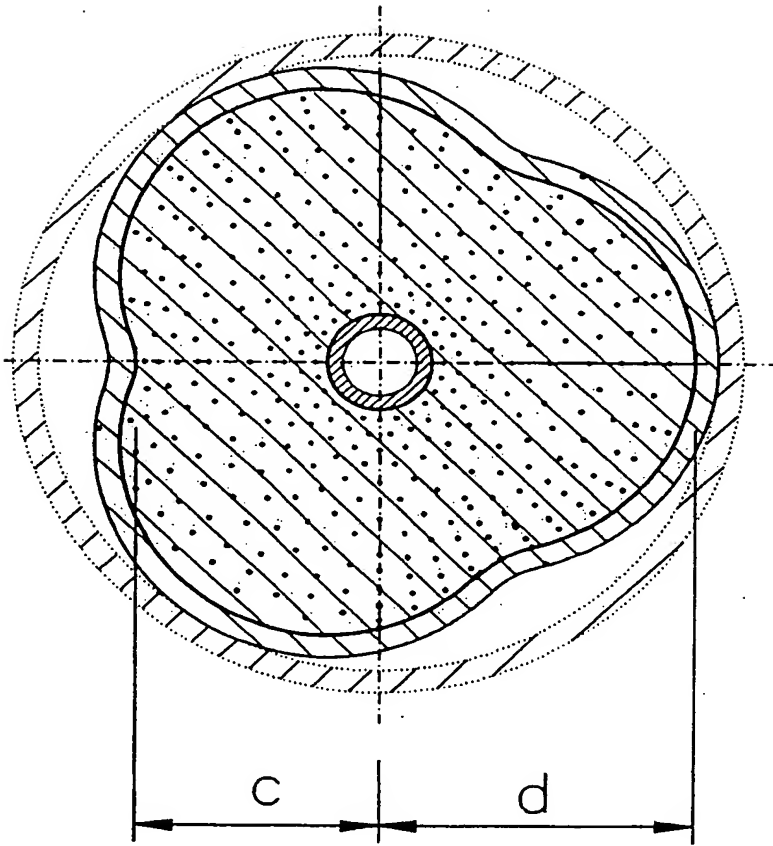
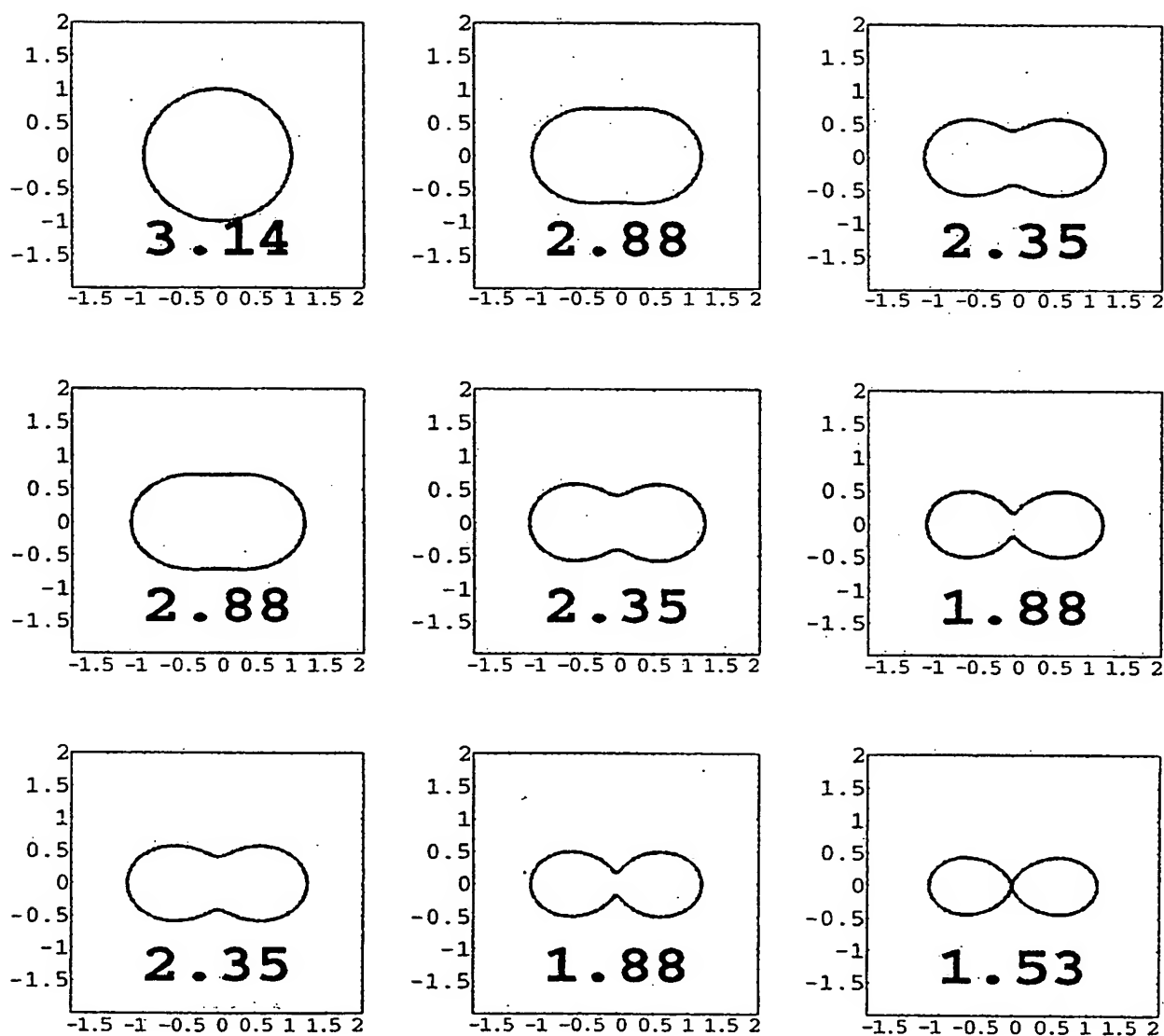


Fig.7 J  
section H-H (G-G)

(18/33)



$$\begin{aligned}
 \frac{C_0}{2} &= 1 & p &= 0, 0.25, 0.5 \\
 C_1 &= 0 & q &= 0, 0.25, 0.5 \\
 C_2 &= p+q
 \end{aligned}$$

Fig.7K

(19/33)

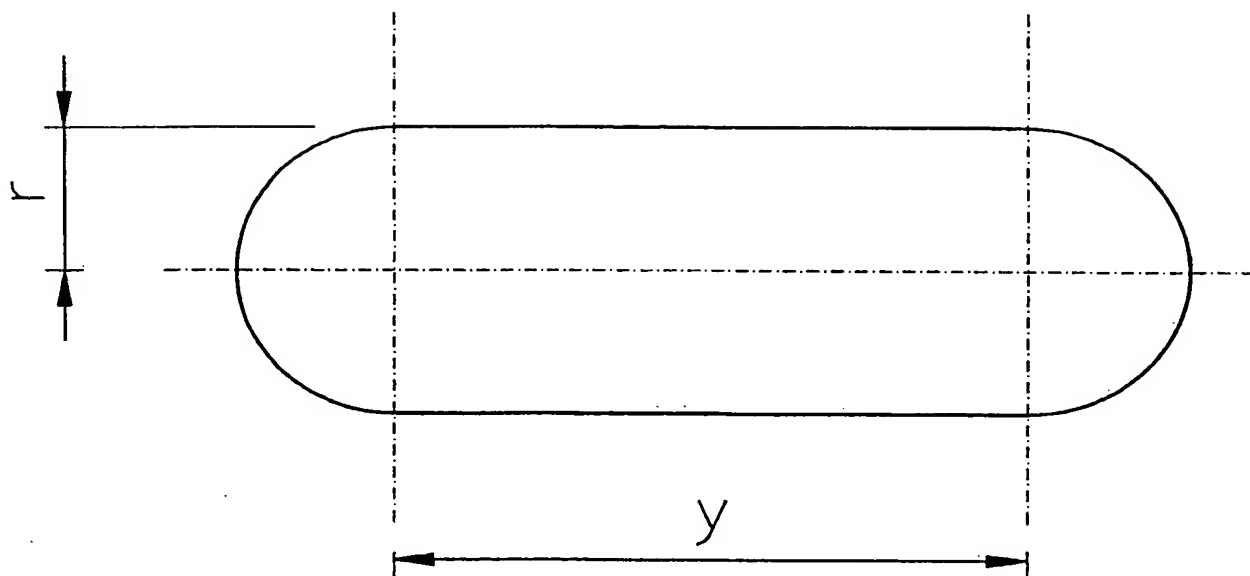


Fig.7L

(20/33)

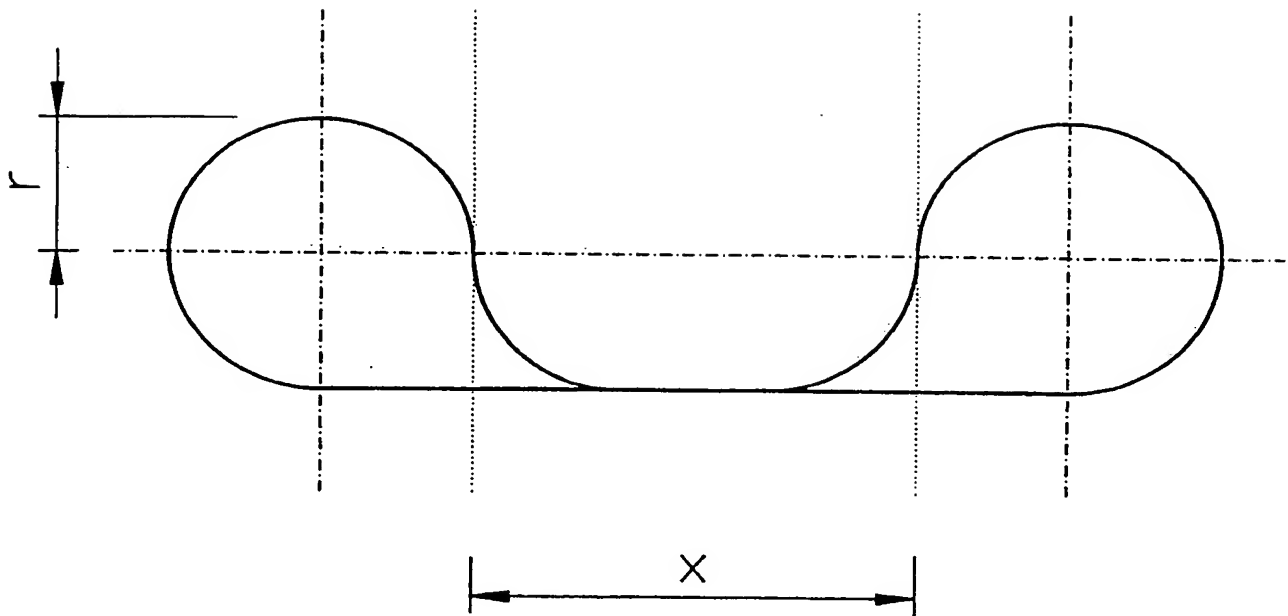
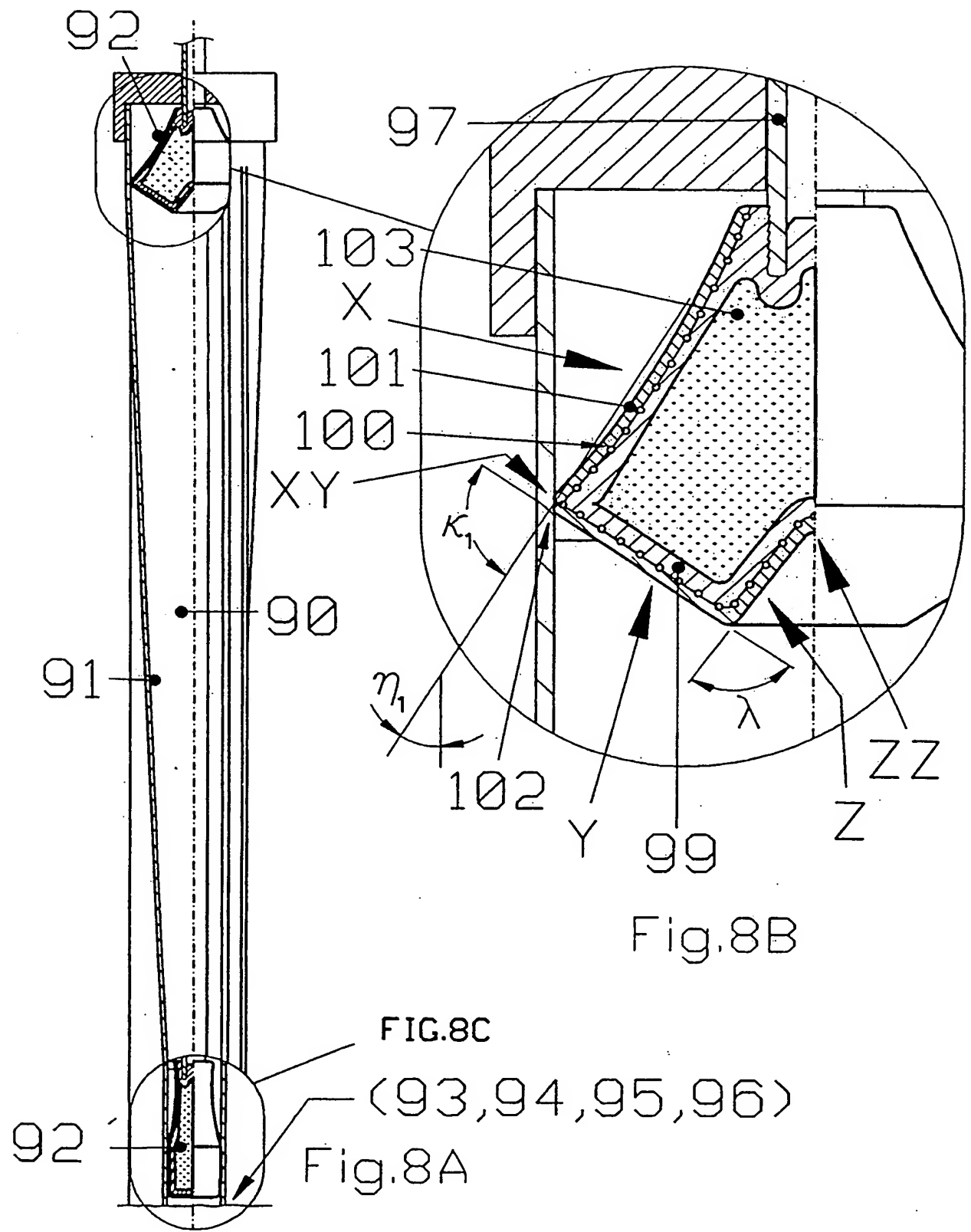


Fig.7M

(21/33)



(22/33)

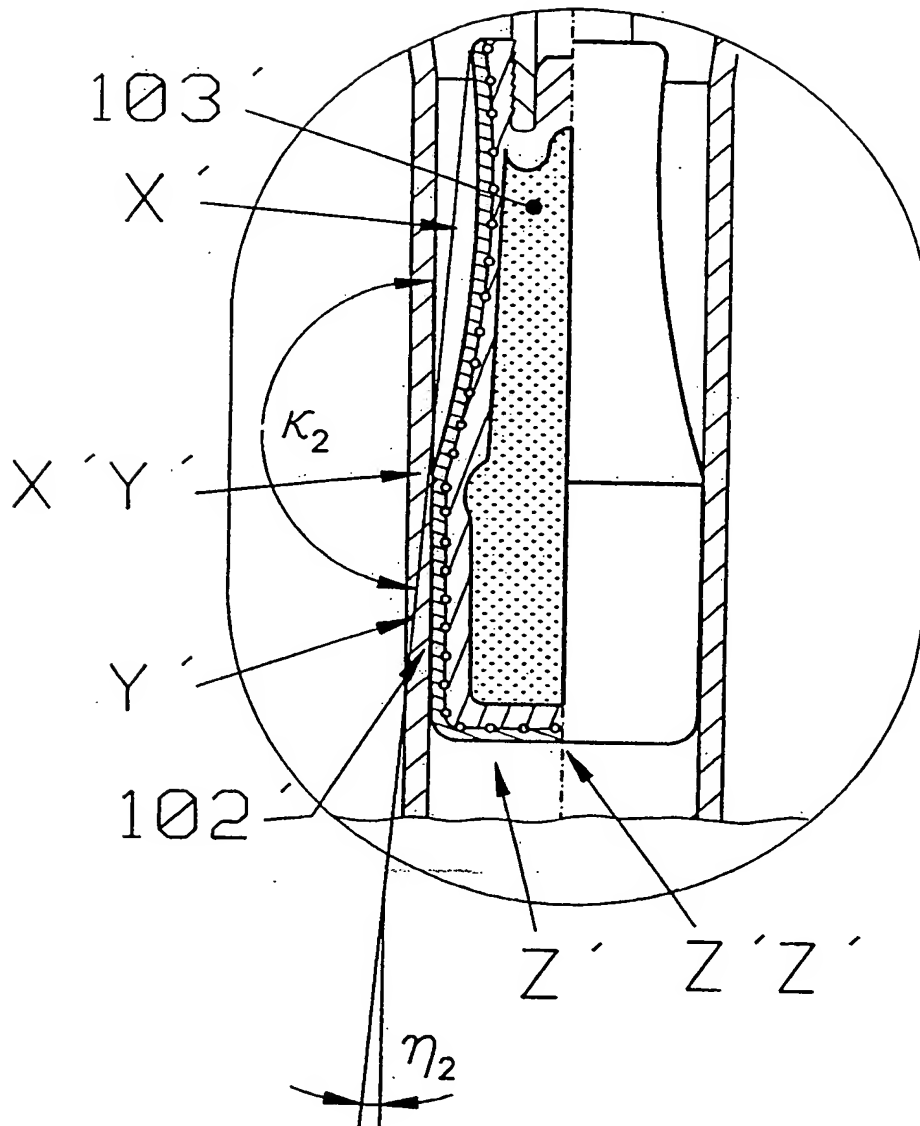


Fig.8C

Fig. 9A

Fig. 9B

FIG. 9C

Fig. 9B

FIG.9C

Fig. 9A

(24/33)

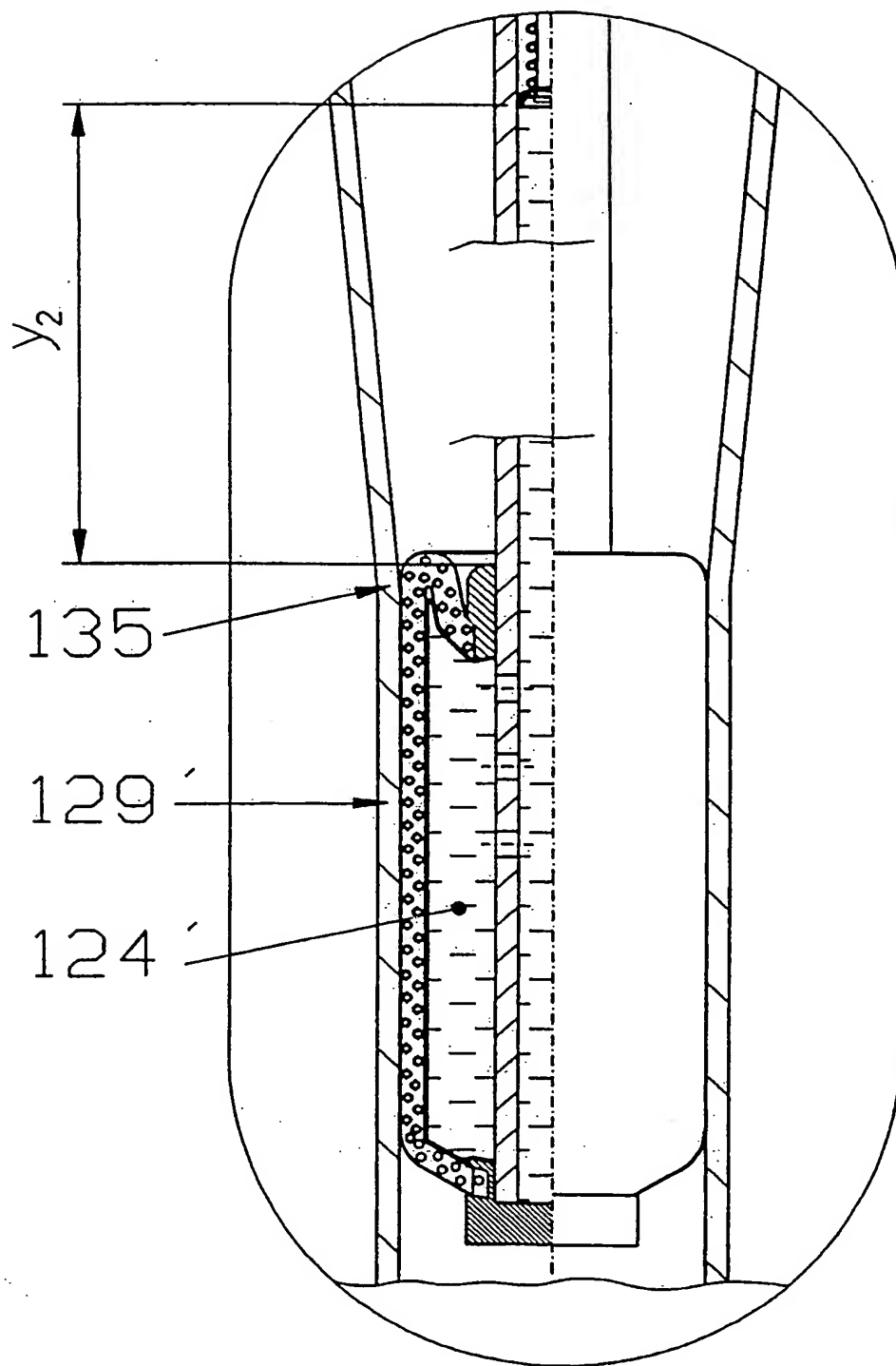


Fig.9C



(25/33)

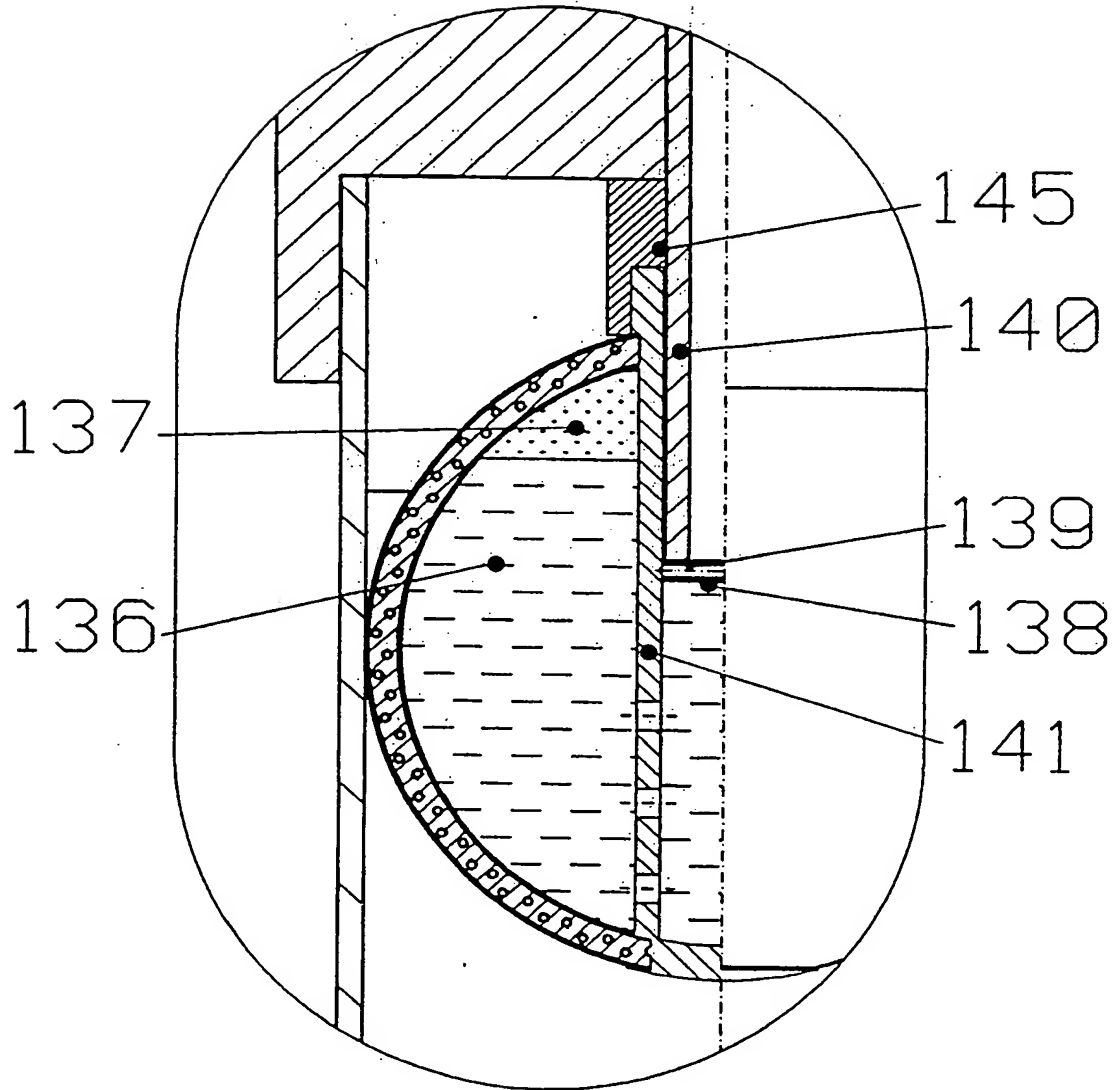
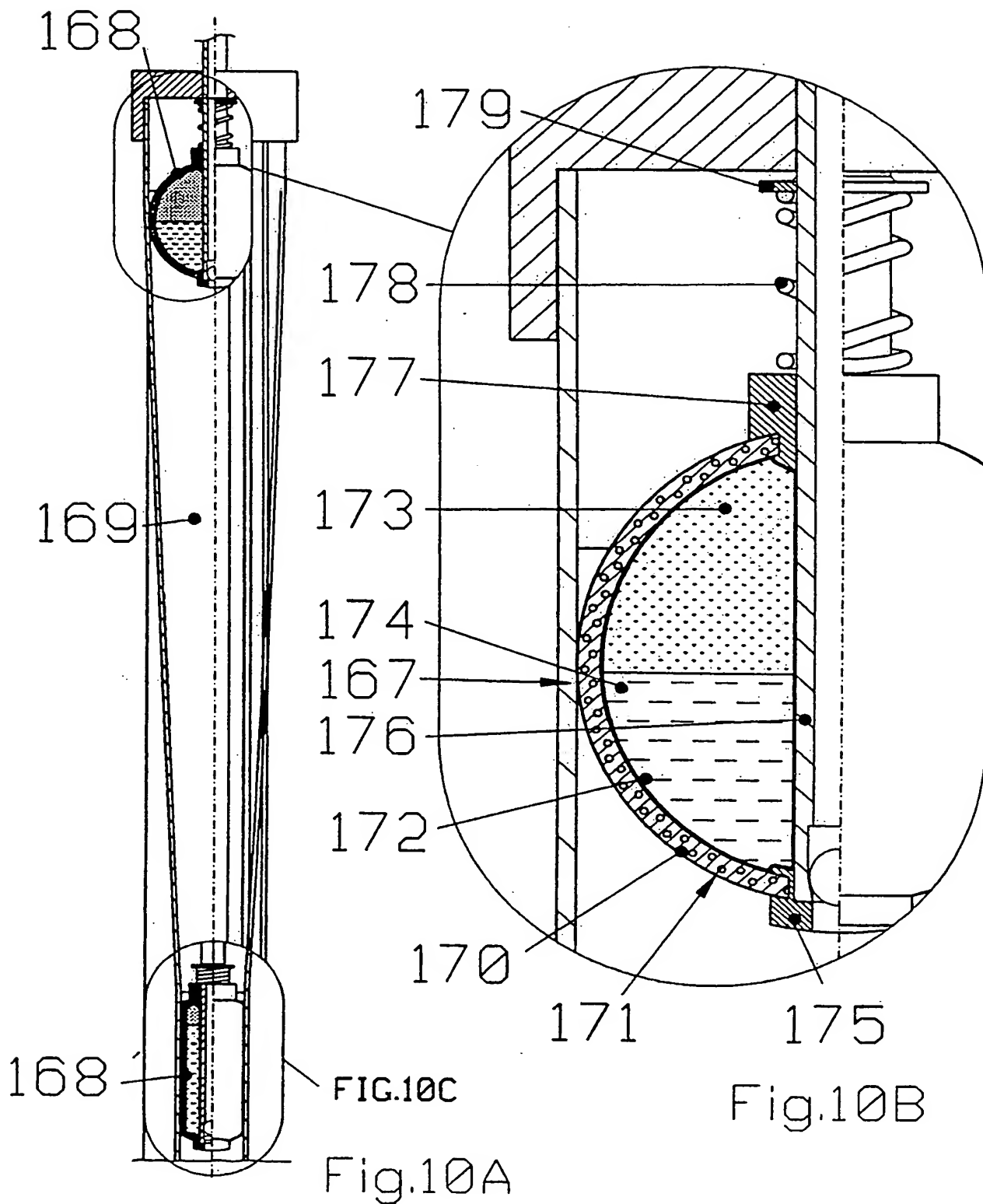


Fig.9D

(26/33)



10030242-26/33

(27/33)

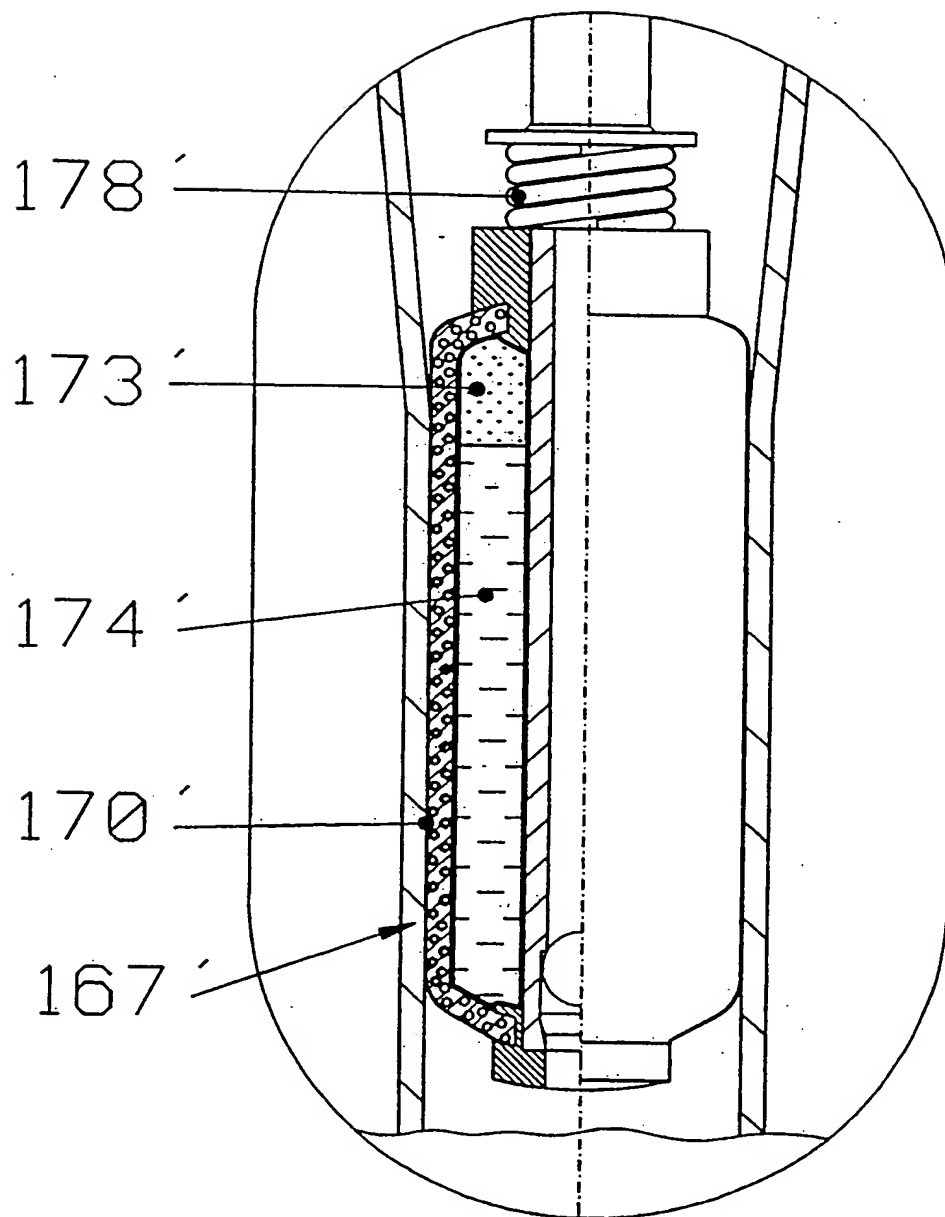
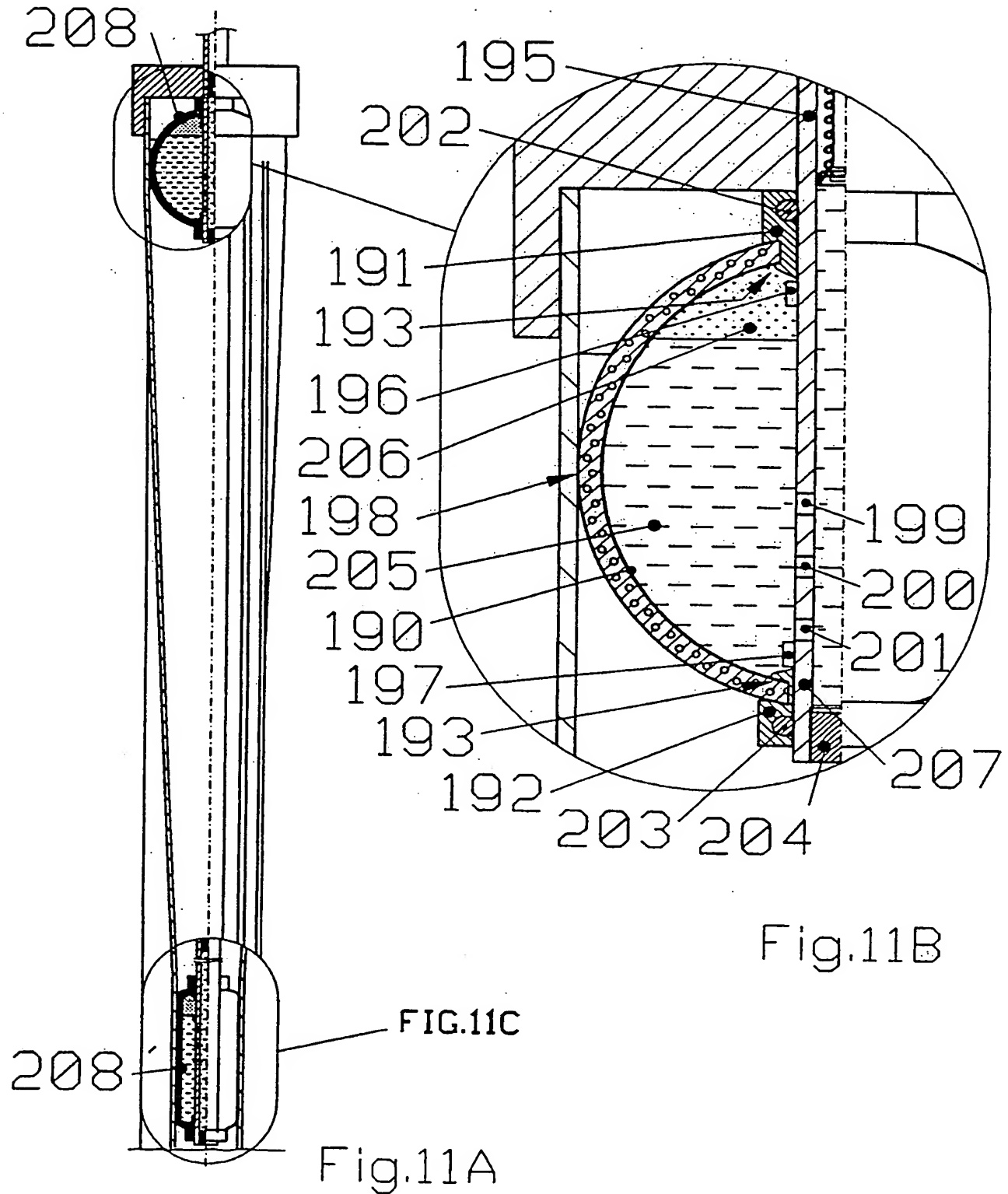


Fig.10C

(28/33)



(29/33)

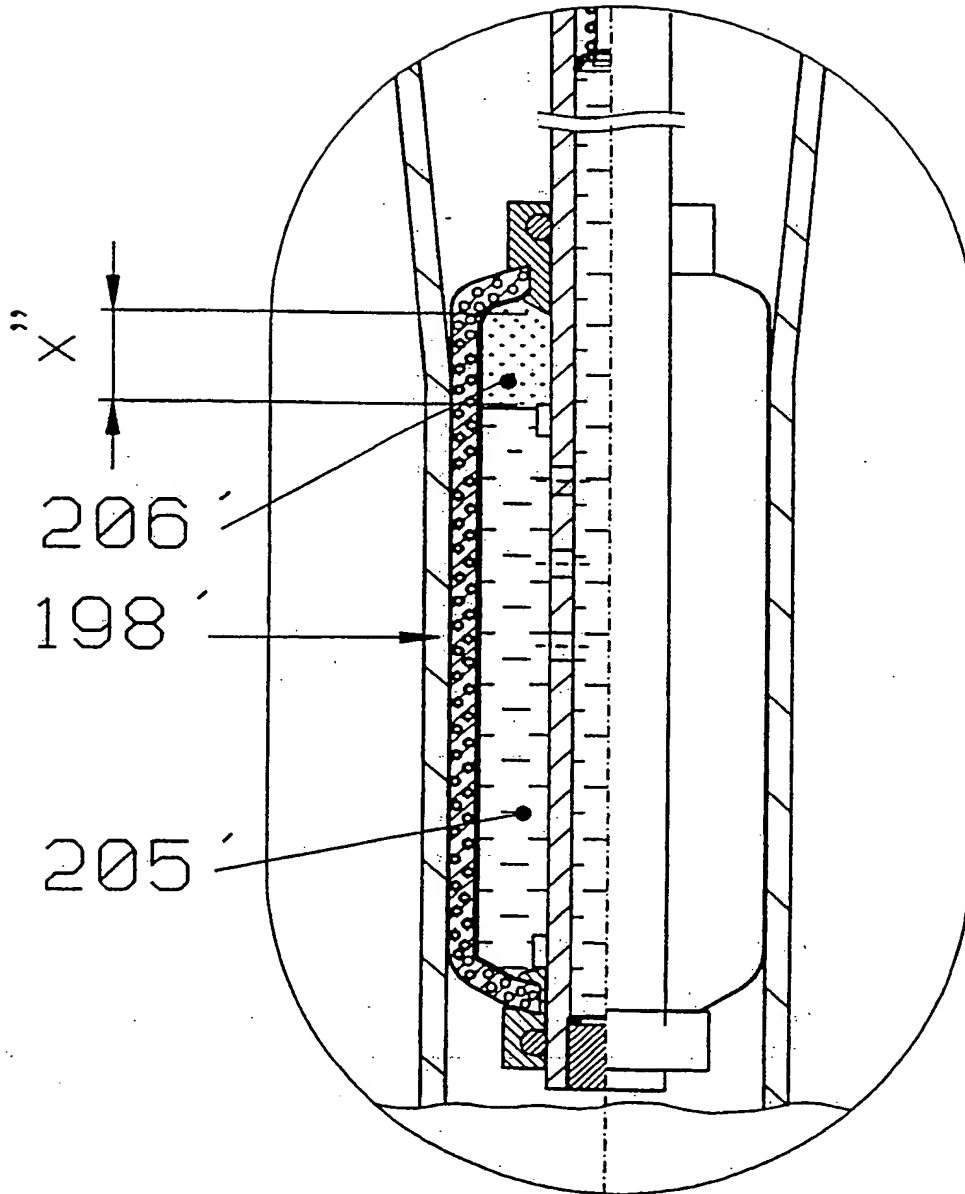
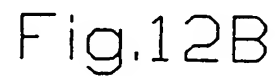


Fig.11C

**SECRET**



(31/33)

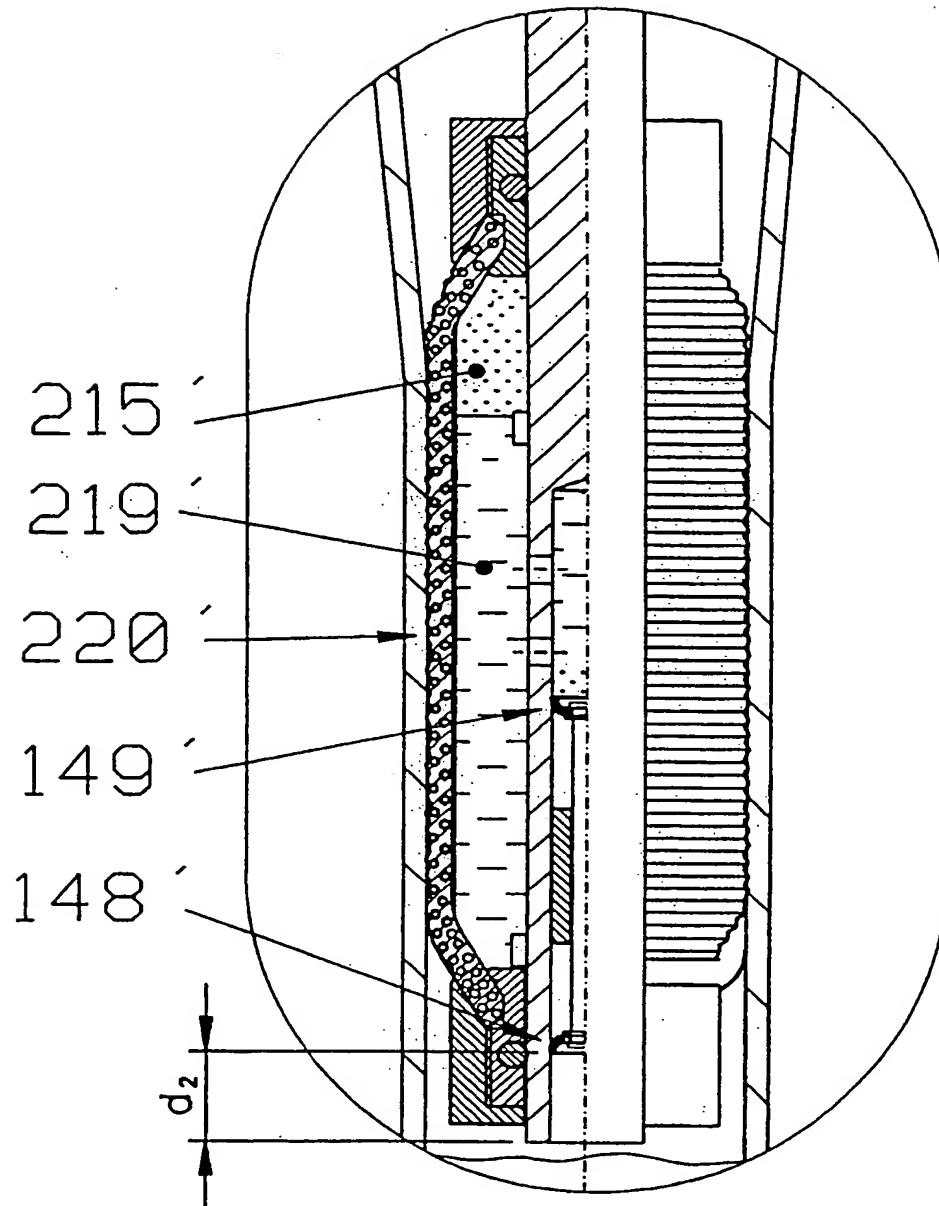
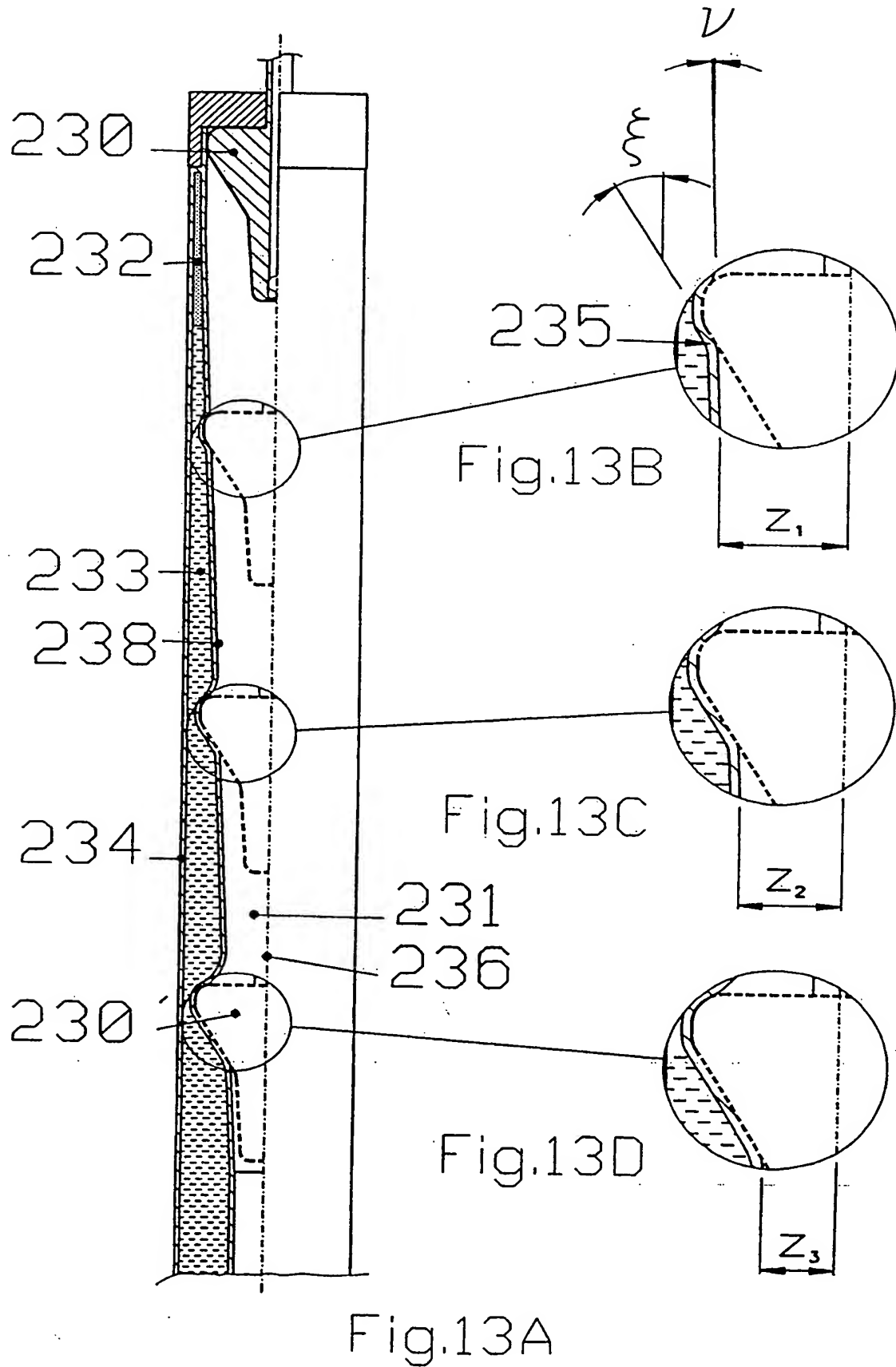


Fig.12C

(32/33)





(33/33)

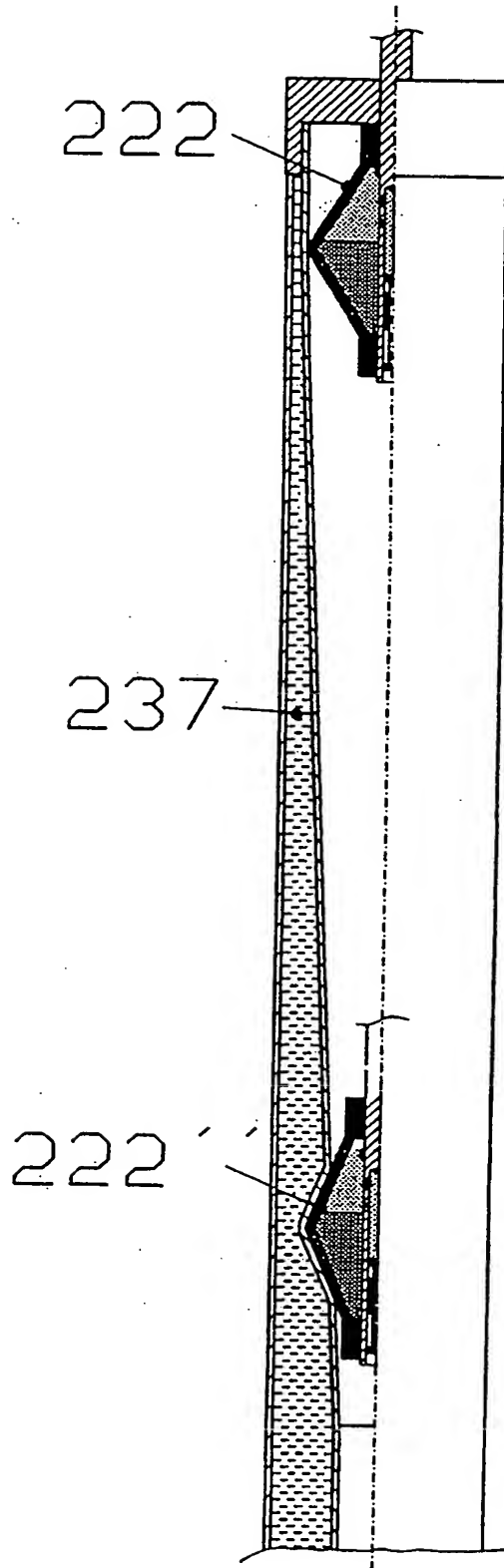


Fig.14